

Directory of Fern Gardens, Nurseries, and Reserves in the United States & Canada

This is the third edition of the directory and presents our most comprehensive listing of fern gardens, nurseries, and reserves in North America. From its beginnings in 1994, the directory has grown from its initial 116 entries representing 33 US states and the District of Columbia to the current issue including 204 entries from 36 states, plus Washington DC, along with 3 Canadian provinces.

There are many public institutions, parks, and public spaces listed, some with entry fees and variable open hours. Please refer to the website listing for current fees and hours of operation. The private gardens listed are open by appointment only; therefore, please allow ample time to make arrangements for a visit and respect the privacy of these individuals. It is through their generosity and willingness to share that their gardens are made available to those interested in ferns.

All of the information in the directory has been provided by the owners, managers and directors of the places listed. Each entry has been edited to fit our format, with every intention to retain as much information as possible.

This work stands upon the labor of two women, Joan Eiger Gottlieb and Sara J. Gottlieb. Without their previous research, editing, and proofreading, this directory would be much diminished in scope. This third edition represents the monumental task of updating and compiling information from the last two editions with numerous new entries discovered since the last printing. The Hardy Fern Foundation owes a debt of gratitude to Jo Laskowski, Sue Olsen, and Rick Peterson for bringing this edition to fruition.

On a final note, regardless of how thorough a job of creating a directory, inevitably places of fern interest will be missed. The editor would appreciate being notified of any additions or corrections. Please send these to HHF@rhodygarden.org.

UNITED STATES

ALABAMA

Birmingham Botanical Gardens

HFF Affiliate

Public Garden

2612 Lane Park RD

Birmingham, AL 35223-1802

Phone:

205-414-3900

www.bbgardens.org

Dan Jones, fern contact

Comments: Gardens of Collection, Gardens of Nature, Gardens of Culture--thirty gardens in total are found at the Birmingham Botanical Gardens. Within the Gardens of Collection is the Fern Glade, where hardy ferns from North, Central and South America, Europe, Africa, and all across Asia grow. Concrete paths winding through the Glade have been imprinted with fern fronds and leaves. A tumbling stream begins high above and drops down over shelves of exposec bedrock. A boardwalk provides panoramic views and adds a tree-level perspective to the scene. Some species are displayed in broad sweeps, while others are arranged by genus in a garden that features Alabama native ferns in one section

Huntsville Botanical Garden

4747 Bob Wallace AVE SW

Huntsville, AL 35805-3390

Phone: Fax:

256-830-4447

256-830-5314

Primary fern locations: Fern Glade, maintained by Huntsville Fern Society.

Comments: Both native and hardy ferns.

Public Garden

Harvey Cotten, fern contact

www.hsvbg.org

ALASKA

Alaska Botanical Garden

4601 Campbell Airstrip RD

Anchorage, AK 9507 907-770-3692

Phone: Fax:

907-770-0555

Public Garden

Scott Brawner, fern contact

www.alaskabg.org garden@alaskabg.org

Primary fern locations: Alaska native ferns grow wild throughout a 110-acre spruce and birch woodland garden

Comments: The Alaska Botanical Garden property has had many different occupants and owners over the years. Once used by the Athabascan people, during the 1940's and '50's it was used for maneuvers and training by the US Army--the trails in the area were a part of the extensive "Bull Dog Trail" network. In the Anchorage area, the growing season is about 120 days long.

Georgeson Botanical Garden

907-474-1841

University of Alaska campus

117 W Tanana DR

Fairbanks, AK 99775

Phone: 907-474-1944 **HFF Affiliate**

Public Garden

Dr Patricia Holloway, fern contact

PO Box 757200

PO Box 22240

Hot Springs, AR 71903-2240

PO Box 202202

Anchorage, AK 99520-2202

Fairbanks, AK 99775-7200

www.uaf.edu/snras/gbg psholloway@alaska.edu

Primary fern locations: Some ferns in landscaped beds and formal shade garden.

ARKANSAS

Fax:

Garvan Woodland Gardens

550 Arkridge Rd

Hot Springs, AR 71913-8729

501-262-9300 Phone: 501-262-9301 Fax:

Public Garden

Bob Byers, fern contact

www.garvangardens.org

gardeninfo@garvangardens.org

Primary fern locations: Large displays are located in high profile areas and in the major gardens. About 50 native species are distributed along three miles of trails. Comments: Garvan Woodland Gardens is attempting to grow all the native ferns in Arkansas, and currently has 50 of them.

CALIFORNIA

Balboa Park Botanical Building

2125 Park BLVD

San Diego, CA 92101-4792

Phone:

619-692-4916

Fax:

619-235-1190

Public Garden

Paula Root, fern contact

www.balboapark.org

Primary fern locations: Scattered throughout the garden, with one maintained Fern Bed

Comments: The Botanical Building is operated by the city of San Diego Park & Recreation Department and is not affiliated with the Zoo; built for the 1915-16 Exposition, along with the adjacent Lily Pond, this building is one of the largest lath structures in the world. The view of the Botanical Building with the Lily Pond in the foreground

is one of the most photographed scenes in Balboa Park.

CSU at Sacramento/Biology Greenhouse

HFF Affiliate

Public Garden

Don Agostinelli, fern contact

agost@saclink.csus.eu

Sacramento, CA 95819-2615

Phone:

916-278-7369

Fax:

6000 J St

916-278-6993

Primary fern locations: Botanical collections in greenhouse, with tree ferns in garden.

Comments: Greenhouse and accompanying garden of CSUS; botanical and teaching collection of ferns and allied plants

Fern Canyon, in Prairie Creek Redwoods State Park

Prairie Creek Redwoods State Park

Newton B Drury Scenic Pkwy off Highway 101

Trinidad, CA 95510

707-465-7347 Phone:

Reserve

www.parks.ca.gov/default.asp?page_id=415

Comments: Prairie Creek offers the usual mix of old-growth redwood trees, which here, more than in the other parks, mingle with dense growth of Sitka spruce and Douglas firs to form a near rainforest of greenery. In this perfect environment, five-finger, deer, lady, sword, and chain ferns smother the walls of Fern Canyon. Its path leads along the pebbled floor, and in the wettest places, crosses Home Creek on wooden planks. Marshy areas are covered with wetland grass and dotted with skunk cabbage. Lurking about are Pacific giant salamanders and Roosevelt elk!

Fern Factory

1201 N Andrea Ln

Anaheim, CA 92807-2405

(714) 221-4388 Phone:

Fax:

(714) 237-0991

Retail and Wholesale Nursery

www.fernfactory.com

Genera: Blechnum, Cibotium, Cyathea, Dicksonia, Dryopteris, Microlepia, Phyllitis, Platycerium, Polystichum, Rumohra, Sadleria.

Comments: The Fern Factory is a family owned and operated business established in 1990, and located in Anaheim Hills, California. Like many plant lovers, our fern growing hobby became our family business. Acquiring exotic plants proved to be a challenge, prompting us to grow our own ferns from spores. This proved to be successful, enabling us to expand to our present operation. Our rarest fern species are still grown in our own backyard.

Ferndell Canyon, in Griffith Park

Intersection of Red Oak Drive and Fern Dell Drive

Los Angeles, CA

323-913-4688 Phone:

Reserve

www.laparks.org/dos/parks/facility/griffithpk.htm

Comments: With over 4,107 acres of natural terrain covered with California oak trees, wild sage and manzanita, Griffith Park is the largest municipal park and urban wilderness area in the United States. Ferndell Park is a finger of land that juts out from its south border, and in that slender strip a stream bubbles through a glen, crossed by bridges in several places along a quarter-mile path. The brook waters a grove of coast redwood that thrives in the bottom of the dell. The redwoods complemen the native sycamore and alder, which shade this oasis, and help to create the environment that supports a stunning community of ferns--tree ferns, platyceriums, Microlepia strigosa, and others.

Ganna Walska Lotusland

HFF Affiliate

Public Garden, by appointment only

Virginia Hayes, fern contact

reservations@lotusland.org

Santa Barbara, CA 93108-1059

695 Ashley RD

Phone: Fax:

805-969-3767 805-969-4423 www.lotusland.org

Primary fern locations: Most are located in the Fern Garden, with a few scattered in other gardens.

Comments: The Fern Garden was designed around Madame Walska's collection of Australian tree ferns, and features giant staghorn ferns hanging from the branches of coast live oak trees, as well as different types of tree ferns underplanted with many other fern species. The garden is bordered by the swimming pool, which includes an adjacent sandy "beach" with giant clam shells and a stone wall planted with succulents. Directions to the garden are sent upon completion of the reservation.

Huntington Botanical Gardens

1151 Oxford Rd

San Marino, CA 91108

Phone:

626-405-2100

Fax:

626-405-3501

www.huntington.org

Kathy Musial, fern contact

Public Garden

publicinformation@huntington.org

Primary fern locations: Large tree fern planting and largest concentration of ferns are in the Jungle Garden; other ferns throughout grounds

Comments: A major public garden, museum, and library, and once a private estate; other collections include cacti, succulents, camellias, roses, cycads, and tropicals.

Mendocino Coast Botanical Gardens

18220 N Highway 1

Fort Bragg, CA 95437-8773

Phone: 707-964-4352

Public Garden

Emails to garden forwarded to naturalist and master gardeners.

www.gardenbythesea.org

Primary fern locations: A variety of ferns are planted throughout the garden.

Comments: This is the only public garden in the continental US that sits directly on the Pacific Ocean, and whales may been sighted going north and south January

through March. There are major collections of Dahlia, Erica, Calluna, Camellia, Iris, Fuchsia, and Rhododendron.

PO Box 230005

Encinitas, CA 92023-0005

Palm Island Nursery Outlet

3525 Stony Point Rd

Santa Rosa, CA 95407-8037

Phone: 707-585-8100

Retail & Wholesale Nursery

www.palmislandnursery.com neonpalmnursery@yahoo.com

Genera: Alsophila, Asplenium, Cibotium, Dicksonia, Polystichum, Woodwardia.

Comments: The goal at Palm Island Nursery is to supply their customers with the best specialized quality plants rarely found elsewhere in northern California. They offer rare species and unusual but often overlooked plant material, and new introductions of rare plants or forgotten species are priorities. They help clients utilize the limits of

their onsite micro-climates, so they can incorporate these special plants in their landscape.

Quail Botanical Garden

230 Quail Gardens Dr

Encinitas, CA 92024-2707

Phone:

Fax:

760-436-3036 760-632-0917 **Public Garden**

Dave Ehrlinger, fern contact

www.qbgardens.org info@qbgardens.org

Primary fern locations: Throughout the gardens. Highlights are staghorn ferns in the Herb Garden with tree ferns in the Rain Forest and Bamboo Garder Comments: Quail Botanical Gardens has a large collection of 4,000 different plants spread over thirty acres. Throughout the grounds there are almost thirty different gardens, landscapes, and two natural areas. California Gardenscapes is a native California plant garden, located next to the northernmost natural area along Quai Garden Drive. It complements the beauty and character of the coastal sage scrub habitat, one of the most endangered in North America. One of the most alluring of the small gardens contained within the Gardenscapes is the Blue-Gray Garden, featuring plants with gray leaves and blue or purple blooms.

Rancho Santa Ana Botanic Garden

1500 N College Ave

Claremont, CA 91711-3157

Phone: Fax:

909-625-8767

909-626-7670

Public Garden

Bart O'Brien, fern contact

www.rsabg.org

Primary fern locations: Fern garden with California native plants and a water feature.

Comments: An 86-acre botanic garden devoted to the collection, display, and conservation of native California plants, representing 1,400 taxa

12301 N Highway 1

Mendocino, CA 95460

Regional Parks Botanic Garden

Intersection of Wildcat Canyon Rd and S Park Dr in Tilden Regional Park

Berkeley, CA 94701

Phone: 888-327-2757; option 3; x 4507

Public Garden

All staff, fern contacts

www.nativeplants.org bgarden@ebparks.org

Comments: Ferns are planted in naturalistic settings by ecological and geographical regions of the state. California native ferns are highlighted by green and purple forms of Pellaea andromedifolia.

Russian Gulch State Park

2 miles north of Mendocino, on Highway 1

Mendocino, CA 95460

Phone: `707-937-5804

Reserve

Fred Andrews, fern contact

www.parks.ca.gov/default.asp?page_id=432

Primary fern locations: Ferns grow along Canyon Trail, a 2-mile trail that ends at a waterfall

Comments: This park is known for the heavily forested Russian Gulch Creek Canyon, a headland that features the Devil's Punch Bowl, a large, collapsed sea cave with fiendishly churning water. The park has 7,630 feet of ocean frontage, and ferns grow along Canyon Trail, a two-mile trail that leads to a 36-foot high waterfall. A sand beach offers swimming, tide pool exploring, skin diving, and rock fishing.

San Francisco Botanical Garden at Strybing Arboretum

1199 Ninth Ave

HFF Affiliate

Ninth Avenue at Lincoln Way

Don Mahoney, fern contact

Public Garden

Public Garden

San Francisco, CA 94122

San Francisco, CA 94122-2370

415-661-1316 Phone: Fax:

415-661-7427

www.sfbotanicalgarden.org

Primary fern locations: Concentration in Asian Collection; Redwood Grove, and Ancient Plant Garden; all ferns are accessioned and trackable in the plants database Comments: A mild Mediterranean climate provides the San Francisco Botanical Garden the right conditions to grow and conserve plants from all over the world, including plants that are no longer found in their native habitats. The botanically diverse and ecologically important collection of over 7,500 varieties of plants thrives on 55 acres in the Golden Gate Park. An important collection of ferns is found in the Ancient Plant Garden. Club mosses, true mosses, ferns, horsetails, cycads, ginkgo trees, conifers, and flowering plants illustrate the fascinating story of plant evolution. In crescent-shaped beds built of stones from a 12th century Spanish monastery, plants with aromatic foliage grow in the Fragrance Garden. In two cloud forests--Meso-American and Southeast Asian--an enormous diversity of plants that offer new horticultural possibilities for warmer Bay Area gardens are growing. Out of the Southeast Asian Cloud Forest habitat especially, new, often rare or endangered, Asian plant species are introduced. Outside of New Zealand, one of the most comprehensive collections of its native plants are found here, and the New Zealand Garden contains some of the oldest tree specimens in the San Francisco Botanical Garden.

University of California Berkeley Botanical Garden

200 Centennial Dr: # 5045

Centennial Dr

Berkeley, CA 94720

Phone:

Fax:

510-643-2755 510-642-5045 Berkeley, CA 94720-5045

www.botanicalgarden.berkeley.edu garden@berkeley.edu

Genera: Adiantum, Aglaomorpha, Anemia, Asplenium, Blechnum, Campyloneurum, Cheilanthes, Cystoptens, Davallia, Dicksonia, Doodia, Drynaria, Dryoptens, Elaphoglossum, Hymenophyllum, Lygodium, Matteuccia, Osmunda, Pellaea, Pentagramma, Platycerium, Polypodium, Polystichum, Psilotum, Pteridium, Pyrrosia, Selaginella, Thelypteris, Todea, Woodwardia.

Comments: The University of California Berkeley Botanical Garden is a living museum, open to the public, and featuring one of the most diverse plant collections in the United States. Established in 1890, the Garden's 34 acres contain over 12,000 different kinds of plants from all over the world arranged by region. Ethnobotanical collections include the Chinese Medicinal Herb Garden and the Mexico/Central American Section with a collection of Mayan medicinal plants. The herbs in our Garden of Chinese Medicinal Plants are part of the everyday pharmacopoeia in modern China, and are widely used by Asians in the San Francisco Bay Area. Special collections of epiphytes, ferns, carnivorous, and tropical plants are housed in greenhouses.

University of California Santa Cruz Arboretum

Public Garden

near High and Highview Streets

1156 High St

Tom Sauceda, fern contact

Santa Cruz, CA 95064

Santa Cruz, CA 95064-1077

www.arboretum.ucsc.edu

Phone: 831-427-2998 Fax:

831-427-1524

arboretum@ucsc.edu

Primary fern locations: Mostly in the New Zealand Garden.

Comments: The climatic and topographic diversity at the Arboretum is such as to allow experimentation with almost every species that might be grown along the coast between San Diego and Crescent City, and the diversity of the soils--the underlying rock includes granite, schist, limestone, and several types of sandstone--can scarcely be matched anywhere. The Primitive Flowering Plants Collection contains "living fossils" among the world's flowering plants, of unusual interest because of the unlikelihood that ample fossil evidence of the earliest flowering plants will ever be found. The collection contains many difficult-to-grow species and is essentially unique. It's now being used by molecular systematists who hope to shed more light upon the origins of flowering plants

Van Damme State Park

3 miles south of Mendocino, on Highway 1

12301 N Highway 1 Mendocino, CA 95460 Fred Andrew, fern contact

CA, 95460

707-937-5804

Phone:

www.parks.ca.gov/default.asp?page_id=433

707-937-2953 Fax:

Comments: The park features the lush Fern Canyon scenic trail system, the Pygmy Forest where mature, cone-bearing cypress and pine trees stand six inches to eight feet tall because of the unique geology, and the bog, or Cabbage Patch, where skunk cabbage grows in abundance. The park's ten miles of trails go along the fern-carpeted canyon of Little River.

Yansura Residence

330 Carmel Ave

Phone:

Pacifica, CA 94044-2407

650-359-1706

Private Garden, by appointment only

Daniel Yansura, owner

yansura@gene.com

Comments: Greenhouse onsite, with lots of tree ferns, tropical ferns, and some smaller ferns as well.

Yerba Buena California Native Plant Nursery

19500 Skyline Blvd

Woodside, CA 94062-3727

Phone:

650-851-1668

Fax:

650-851-5565

Retail Nursery, onsite Kathy Crane, fern contact

www.yerbabuenanursery.com

Comments: Yerba Buena Nursery's 2.5-acre Demonstration Garden, begun by Gerda Isenberg around 1980, is host to hundreds of specimens of plants native to California; recipient of prestigious San Mateo County Sustainability Award; most of the ferns are housed in the "Ginger House."

COLORADO

Denver Botanic Gardens

1005 York St

Denver, CO 80206-3014

Phone: 720-865-3585 Fax:

720-865-3713

HFF Affiliate

909 York St

Denver, CO 80206-3751

www.botanicgardens.org feedback@botanicgardens.org

Public Garden

Primary fern locations: Ferns are sited at the Waring House Garden, the Birds & Bees Walk, the Alpine Rock Garden, Shady Lane, the Woodland Mosaic, and ir the Tropical Conservatory.

Comments: There are approximately 15,000 taxa, in collections including native plants, tropicals, aquatic plants, cactus and succulents, alpine plants, plants from other steppe regions, and amenity collections.

Radebaugh Residence

335 Gorham Ct

Louisville, CO 80027-1219 Phone: 303-665-3814

Private Garden, by appointment only

Ray Radebaugh, owner

radebaugh@boulder.nist.gov

Comments: Many Asplenium trichomanes growing in rock crevices, and several Adiantum pedatum 'Japonicum' from plants collected in Japan about 30 years ago.

CONNECTICUT

Bartholomew's Cobble

105 Weatogue Rd

Ashley Falls, MA

413-229-8600 Phone: Fax: 413-229-0498 Reserve

Rene Wendell, fern contact

Ashley Falls, MA 01222-01028

PO Box 128

www.thetrustees.org bcobble@ttor.org

Primary fern locations: Scattered throughout the reserve.

Comments: Home to one of North America's greatest diversities of fern species and their allies; named for its two rocky knolls that rise above the Housatonic River. These cobbles consist mostly of limestone and marble, whose alkaline soil supports an unusual array of flora.

Nickou Residence

107 Sunset Hill Dr

Branford, CT 06405-6419 Phone: 203-488-4936

Private Garden, by appointment only

Dr. Nickolas Nickou, owner

Comments: Chiefly a garden of rare trees and shrubs, especially rhododendrons

Seth Low Pierrepont State Park Reserve

Barlow Mountain Rd at North Street

Ridgefield, CT 06877 Phone: 203-938-2285

Julia Cencebaugh, fern contact

www.nativeferns.blogspot.com

Comments: Old stone walls mark passages and trails through a diversity of habitats and excellent overlooks on the trails at Pierrepont State Park including the recent addition of the Woodland Fern Garden, which has been installed with the help of the Uconn Master Gardener Program. The garden is located just off the main park entrance alongside Pierrepont Lake. The woodland garden features a central kiosk with an educational display on plant identification and use of native ferns in the home environment. The collection includes over 250 native ferns including Cystopteris, Dennstaedtia, Dryopteris, Matteuccia, Osmunda, Polypodium, and Polystichum. Sunny Border Nurseries, Inc.

1709 Kensington Rd

Kensington, CT 06037-3523

Phone: 860-828-0321; 800-732-1627

Fax:

860-828-9318

www.sunnyborder.com

Wholesale Nursery

pierre@sunnyborder.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Cystopteris, Dennstaedtia, Deparia, Dryopteris, Gymnocarpium,

Matteuccia, Onoclea, Osmunda, Phyllitis, Polypodium, Polystichum, Pteridium, Thelypteris, Woodsia, Woodwardia.

Comments: Supplier of alpines, grasses, vines, herbs, ferns, perennials, and "temperennials"--hot tropical splashes of color, frequently with striking foliar colors.

White Flower Farm

167 Litchfield Rd PO Box 50

Morris, CT 06763

PO Box 3570

Phone:

860-496-9624; 800-503-9624

Fax:

860-496-1418

Litchfield, CT 06759-0050

Catalog - online or by request

Greenville, DE 19807-0570

Retail Nursery, mail-order

Barbara Pierson or Cheryl Karpeichik, fern contacts

www.whiteflowerfarm.com

custserv@whiteflowerfarm.com

Genera: Adiantum, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Osmunda, Phyllitis, Polystichum. Comments: A family-owned nursery with 5 acres of display gardens, fields, and greenhouses.

DELAWARE

Mt Cuba Center, Inc.

3120 Barley Mill Rd

Hockessin, DE 19707 Phone: 302-239-4244

Fax: 302-239-5366 Public Garden, by appointment only

Gregg Tepper, fern contact

www.mtcubacenter.org info@mtcubacenter.org

Primary fern locations: Ferns are in a naturalistic setting throughout the garden and include over 40 taxa of hardy ferns native to the Appalachian Piedmont region of the eastern United States.

Comments: Mt. Cuba Center is a 650-acre, non-profit horticultural institution set in the rolling hills of northern Delaware. The spectacular woodland wildflower gardens are recognized as the region's finest and are the inspiration for all of Mt. Cuba Center's horticultural, education, research, and conservation initiatives

Winterthur Museum and Country Estate

5105 Kennett Pke

Wilmington, DE 19735

Phone: 302-888-4852 **Public Garden**

Chris Strand, fern contact

www.winterthur.org

Comments: A country estate nestled in the heart of Delaware's beautiful Brandywine Valley, with a 60-acre garden and surrounding landscape of woodlands, waterways, and rolling meadows. An old onsite stone quarry was transformed into the spectacular Quarry Garden. Huge rock outcroppings along the quarry's walls form niches for ferns, perennials, and shrubs. Natural springs provide moisture for primulas and other bog-loving plants. The Glade features a waterfall that empties into a series of ponds stocked with koi. Originally designed as a rock garden, this area required 135 tons of imported limestone. The oldest tree on the Winterthur property is the "William Penn" tree, a tulip-poplar in Chandler Woods. It is old enough to have been growing when William Penn was alive

FLORIDA

Bok Tower Gardens

1151 Tower Blvd

Lake Wales, FL 33853-3470

Phone:

863-676-1408

Fax:

863-676-6770

Public Garden

Nick Baker, fern contact

www.boktowergardens.org

info@boktower.org

Primary fern locations: An expanding collection of tropical and subtropical ferns are used as landscape plants throughout the garden, with thousands of flowering plants Comments: Landscape garden designed by F. L. Olmsted, Jr. (circa 1929) for Zone 9B species.

Charles Alford Plants

1585 9th St SW

Vero Beach, FL 32962-4312

Phone:

772-770-9119

Retail Nursery, mailorder Charles Alford, fern contact

www.rareferns.com

Plant List - email request to: rareferns@earthlink.net

Genera: Aglaomorpha, Davallia, Doryopteris, Drynaria, Elaphoglossum, Lecanopteris, Lemmaphyllum, Lycopodium, Marsilea, Microgramma, Ophioglossum, Pilularia,

Platycerium, Polypodium, Pyrrosia, Selaginella.

Comments: Charles Alford has been growing tropicals since the mid-1980's--this man is the consummate tropical fern grower

Fairchild Tropical Botanic Garden

10901 Old Cutler Rd

Coral Gables, FL 33156-4233

Phone:

305-667-1651

Fax:

305-661-8953

Mary Collins, fern contact

Public Garden

www.fairchildgarden.org

Primary fern locations: Ferns are located mostly in the conservatory and our 2-acre outdoor rainforest. Most are tropical and subtropical species. Comments: The beautiful Angiopteris genus is represented, and maidenhair ferns are "weeds" in the conservatory, growing on the limestone rock structures

Grandiflora

7315 NW 126th St

Gainesville, FL 32653-2461

Wholesale Nursery

Carolyn Baker, fern contact

352-332-1220; 800-933-9638

Fax:

352-332-3113

www.grandifloragrown.com info@grandifloragrown.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cyathea, Cyrtomium, Davallia, Didymochlaena, Dryopteris, Microlepia, Microsorum, Nephrolepis,

Osmunda, Polystichum, Pteris, Pyrrosia, Rumohra, Selaginella, Thelypteris, Woodwardia.

HFF Affiliate

Comments: From humble beginnings delivering plants in an old bread van fitted with shelves to surviving repeated destruction by hurricanes, Grandiflora has become a state-of-the-art nursery, producing containerized plants on 106 acres adjacent to the San Felasco Hammock State Wildlife Preserve.

Harry P. Leu Gardens

1920 N Forest Ave

Orlando, FL 32803-1537 407-246-2620 Phone:

Fax:

407-246-2849

Public Garden

Cecil Hawley, fern contact

www.leugardens.org

Comments: Leu Gardens is a botanical oasis that demonstrates plant materials suitable for cultivation in Zone 9b. It has twenty some gardens on its 50 acres, among them the Hemerocallis Garden, with over one hundred species and cultivars and the Leu Camellia Collection, one of the largest outdoor collections of its kind in the United States. The majority of the collection is comprised of Camellia japonica and C. sasangua, but even the economically important tea plant--Camellia sinensis --finds a home here. There is the Herb Garden; Palm Garden; Shade Gardens; Ornamental Grasses; Perennial Garden; and the Evening Garden, which demonstrates that in addition to pale colored flowers being visible to humans in low light, they give off delightful, musky scents to attract their moth pollinators. The Enabling Garden provides excellent accessibility for guests in wheelchairs, and the Wildflower Garden emphasizes that another important reason to use native plants is to preserve the distinct character of our regions. In the swampy soils at the stream's end, the giant leather fern is in the Wetland Garden and Wyckoff Overlook, and the lower portion of the Tropical Stream Garden meets the Wetland Garden. More native plants are found in this transition zone, and ferns are rife amongst live oaks, red maples, and bald cypress trees.

Kanapaha Botanical Gardens

4700 SW 58th Dr

Gainesville, FL 32608-0808

Phone: Fax:

352-372-4981 352-372-5892 **Public Garden**

www.kanapaha.org kanapgard@aol.com

Comments: Kanapaha Botanical Gardens is a 62-acre facility developed and operated by the North Florida Botanical Society. The word Kanapaha is derived from the Timucua Indian words for "palmetto leaf" and "house." Taken together, they refer to the thatched dwellings that were home to the original residents of a small Timucua village on the western shore of Lake Kanapaha. Kanapaha Botanical Gardens is comprised of 24 major collections displayed in 16 gardens, one of which is the Fern Cobble. Some of the gardens are organized taxonomically; others demonstrate principles of ecology or natural selection

Marie Selby Botanical Gardens

811 S Palm Ave

Sarasota, FL 34236-7726

Phone:

941-366-5731

Fax:

941-366-9807

Public Garden

Harry Luther, fern contact

www.selby.org

contactus@selby.org

Primary fern sitings: throughout the gardens, but especially in the Tropical Display House, where the emphasis is on epiphytic taxa, among them Davallia, Drynaria, Elaphoglossum, Lecanopteris, Platycerium.

Comments: The 9.5-acre bay front property is an open-air and under-glass museum of more than 20,000 plants. Also on the grounds is the former Christy Payne Mansion, a unique example of eclectic Southern Colonial architecture. The Mansion, on the National Register of Historic Places, is the home to ever-changing botanica art and photography exhibits. The Selby Gardens Spirit Collection of liquid-preserved plants is the second largest in the world, after the Royal Botanical Gardens, Kew, England.

Milestone Agriculture, Inc.

4707 Oak Hill St

Apopka, FL 32712-5108

Phone:

407-889-7868; 800-215-2210

Fax:

407-889-5443

Wholesale Nursery

Dan Carmi, fern contact

www.milestoneag.com

dan@milestoneag.com

Genera: Adiantum, Alsophila, Arachniodes, Asplenium, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Davallia, Dennstaedtia, Didymochlaena, Doryopteris, Dryopteris, Hemionitis, Humata, Matteuccia, Microsorum, Nephrolepis, Onoclea, Osmunda, Pellaea, Phyllitis, Platycerium, Phlebodium, Polystichum, Pteris, Rumohra, Selaginella,

Comments: Milestone Agriculture was established in 1988 as an importer of tissue culture fern products from Israel. Since that time, Milestone has become one of the five major fern producers in the world.

GEORGIA

Atlanta Botanical Garden

1345 Piedmont Ave NE

Atlanta, GA 30309-3366

Phone:

Fax:

404-876-5859

404-876-7472

Public Garden

Mildred Pinnell, fern contact

www.atlantabotanicalgarden.org info@atlantabotanicalgarden.org

Primary fern locations: Native Georgia ferns are among hardy American and Asiatic ferns, all as components of a 5-acre woodland shade garden

Comments: A 15-acre garden containing an outstanding conservatory with tropical and xeric plants

Classic Groundcovers, Inc.

www.classic-groundcovers.com

Wholesale Nursery

Genera: Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Osmunda, Polystichum.

Comments: Classic Groundcovers is a wholesale nursery selling to the nursery trade only. For all visitors not in the nursery trade, it's possible to download the full color catalog. While the catalog contains no pricing, it can be helpful in planning your personal gardens.

Classy Groundcovers

PO Box 2556

Fax:

Blairsville, GA 30514-2556

Retail Nursery, mail-order

www.classygroundcovers.com ca@classygroundcovers.com

All staff, fern contacts

Catalog - online 443-773-5627

Genera: Athyrium. Dennstaedtia, Dryopteris, Matteuccia, Osmunda, Polystichum. Comments: Free shipping; use the code "HFF" for a 10% discount. Cannot ship to AZ, CA, NV, OR, or WA.

Eco-Gardens

1346 S Indian Creek Dr

Stone Mountain, GA 30083

404-294-6468 Phone:

Fax:

404-294-8173

PO Box 1227

Decatur, GA 30031-1227

Plant list - \$2.00

Retail Nursery, mail-order & Private Garden, by appointment only

Don Jacobs, PhD, owner

ecogardens@bellsouth.net

Genera: Adiantum, Aleuritopteris, Arachniodes, Asplenium, Athyrium, Azolla, Blechnum, Botrychium, Camptosorus, Cheilanthes, Coniogramme, Cyrtomium, Cystopteris, Diplazium, Dryopteris, Hypolepis, Lastrea, Lemmaphyllum, Lepisorus, Lycopodium, Lygodium, Marsilea, Matteuccia, Microsorum, Onoclea, Osmunda, Parathelypteris, Pellaea, Polypodium, Polystichum, Pteridium, Pteris, Pyrrosia, Quercifilix, Rumohra, Selaginella, Woodsia, Woodwardia.

Comments: Constant source of new cultivars in production; many of the introductions are identified by "Eco-" in the cultivar name.

Georgia Perimeter College Botanical Garden

3251 Panthersville Rd

Decatur, GA 30034-3832

678-891-2668 Phone:

Public Garden

George Sanko and Mary Lou Cannamela, fern contacts

Paula Reith, xerics contact www.gpc.edu/~decbt/ geosan@mindspring.com

Primary fern locations: Collections in the Ferns of the World Garden, the Native Garden, and Xeric Fern Garden

Comments: Ferns of the World Garden is a 2-acre garden containing 6,000 - 8,000 ferns in 300 - 375 taxa. It contains more species of ferns than any other garden in the United States, and perhaps the world. Within this garden is Fern Mountain, an outcropping that has been planted out with ferns. The Native Garden has 1,200 - 1,500 native plants, and the Xeric Fern Garden contains 30 - 40 taxa. Nearly all ferns have signage.

State Botanical Garden of Georgia at the University of Georgia

2450 S Milledge Ave Atlens, IA 1000500024

@one 000524024

000054200000 **Public Garden**

Jeff Lewis, fern contact

www galled lillot garden

garden galled

Comments: The Garden is a living laboratory for university teaching and research. The research staff maintains active research programs that focus on rare and endangered species of the Southeast and conservation of native species of medicinal plants. It encompasses over 300 acres, much of which borders the Middle Oconee River, containing specialty gardens, special collections, and a tropical conservatory, featuring a broad array of native and exotic plants. More than five miles of nature trails traverse the natural areas of the Garden.

HAWAI'I

Harold L. Lyon Arboretum

University of Hawai'i-Manoa

3860 Manoa Rd

Honolulu, HI 96822-1198

Phone: 808-988-0456 808-988-0462 Fax:

Public Garden

www.hawaii.edu/lyonarboretum

Comments: The story of the Harold L. Lyon Arboretum is one of reconstruction. What is now Lyon Arboretum started in 1918 as a forest-restoration project by the Hawai'ian Sugar Planters Association Experiment Station, on land that was denuded by cattle. After the University took over in 1953, the emphasis shifted from forestry to horticulture. Since that time, more than 2,000 ornamental and economically useful plants have been introduced to the 194.5-acre grounds. More recently the arboretum has dedicated itself to becoming a center for the rescue and propagation of rare and endangered native Hawai`ian plants. Our main collections are palms, aroids, heliconias, gingers, Marantaceae, Ficus, and native Hawaiian plants, with lesser collections of bromeliads, ferns, and cycads. The Arboretum exhibits an elevation gain of 1,400 feet over its area, and experiences an average rainfall of 165 inches annually.

PO Box 80

Hawai'i Tropical Botanical Garden

27-717 Old Mamalahoa Hwy

Papaikou, HI 96781-7746

Phone: 808-964-5233

Fax:

808-964-5233

Public Garden

Papaikou, HI 96781-0080 www.htbg.com

htbg@ilhawaii.net

Comments: Located on the Big Island of Hawai'i, and known as "A Garden in a Valley on the Ocean." Cook Pine Trail has many tree ferns, including the rough tree fern, the black tree fern, and the West Indian tree fern, as well as a variety of Hawai ian endemic plants. Near the heart of the Garden, the Giant Fern Circle has giant cycads, believed to be the first plants that colonized our planet. Giant tree fern fronds reach for the sky, sword ferns wreathe the path, and primitive cycads complete the prehistoric atmosphere. This is a scientific and educational non-profit garden, and the only tropical botanical garden in the United States that is situated on an ocean coast.

Hawai'i Volcanoes National Park

Hwy 11

Fax:

Hawai'i National Park, HI 96718-0052

808-985-6000 Phone: 808-985-6004

Reserve

www.nps.gov/havo/index.htm

Comments: Hawai'i Volcanoes National Park displays the results of 70 million years of volcanism, migration, and evolution, and in recognition of its outstanding natural values, has been honored as both an International Biosphere Reserve and a World Heritage Site. The park highlights two of the world's most active volcanoes, and there is a remarkable mix of habitats in seven ecological life zones, stretching from sea level to the summit of Mauna Loa at 13,677 feet in elevation. Along the wind-scoured coastal plain, lone tendrils of an a'e fern peer from cracks in hardened lava; at mid-elevation, towering fronds of giant hapu'u, the Hawaiian name for tree ferns, rise amid a tangle of misty rain forest. Because of the continuous volcanic activity, it is IMPERATIVE to check for local weather updates and closure advisories in the vicinity of the park before going.

Honolulu Botanical Gardens

50 N Vineyard Blvd

Honolulu, HI 96817-3759

Phone:

808-522-7060

Fax:

808-522-7050

Public Garden, a unique system of gardens listed below; information on each garden may be accessed online at the following website:

www.honolulu.gov/parks/hbg

hbg@honolulu.gov

Comments: There are five distinct gardens that make up the garden system under the umbrella of the Honolulu Botanical Gardens. These gardens are located in different ecological settings around the island of Oahu, each offering unique and diverse plant collections.

Foster Botanical Garden

50 N Vineyard Blvd

Honolulu, HI 96817-3759

Phone: 808-522-7060

Comments: In the midst of busy downtown Honolulu, visitors find a refreshing change from the chaos of the city at the Foster Botanical Garden. As the oldest of the Honolulu Botanical Gardens, Foster Garden displays a mature and impressive collection of tropical plants. Some of the magnificent trees in this 14-acre garden were planted in the 1850's. After you've entered the garden and passed the Hiroshima Monument, the Fern Glade segues to the Prehistoric Glen, with its tropical ferns and towering cycads.

Ho'omaluhia Botanical Garden

45-680 Luluku Rd

Kaneohe, HI 96744-1855

Phone: 808-233-7323

Comments: Located on windward Oahu, this 400-acre garden in Kaneohe features plantings from major tropical regions around the world, grouped geographically. The geographical regions which are predominately represented are the Philippines, Hawaii, Africa, Sri Lanka and India, Polynesia, Melanesia Malaysia, and Tropical America. Originally designed and built by the US Army Corps of Engineers to provide flood protection for Kaneohe, the garden was named a "peaceful refuge."

Koko Crater Botanical Garden

Kealahou St

Honolulu, HI 96825

Phone:

808-522-7060

Comments: Koko Crater Botanical Garden is a 60-acre basin inside the landmark Koko Crater on the eastern end of the island of Oahu. The hot, dry climate makes this garden the ideal location for the dryland collections of the Honolulu Botanical Gardens. Garden plantings occupy the inner slopes and basin of Koko Crater. A loop trail leads visitors through a variety of dryland plant collections from Hawai'i, the Americas, Madagascar, and Africa. The garden focuses on the continued cultivation of rare and endangered dryland plants, with special emphasis given to the conservation of the highly endangered native Hawai'ian flora.

Lili`uokalani Botanical Garden

N Kuakini St

Honolulu, HI 96817

Phone:

808-522-7060

Comments: Portions of the 7.5-acre Lili`uokalani Botanical Garden were once the property and favorite picnic grounds of Queen Lili`uokalani, the last reigning monarch of Hawai`i. She later bequeathed her land to the City and County of Honolulu to be used for the public's enjoyment. This developing garden is devoted to native Hawai`ian plants.

Wahiawa Botanical Garden

1396 California Ave

Wahiawa, HI 96786

Phone:

808-621-5463

Comments: This 27-acre garden and forested ravine dates back to the 1920's when this land was first used by the Hawai`ian Sugar Planters Association as an experimental arboretum. Most of the large trees still growing here date from that decade, and were planted under the direction of Dr Harold Lyon. Here are plants that thrive in the cooler environment and shady, humid habitat of this tropical rain forest. A special effort has been made to develop the collection of native Hawai`ian plants.

National Tropical Botanical Garden

3530 Papalina Rd

Kalaheo, HI 96741

Phone: 808-332-7324

Fax: 808-3

808-332-9765

Public Garden

www.ntbg.org

administration@ntbg.org

Comments: National Tropical Botanical Garden is a complex of five gardens, scattered over the Hawai`ian Islands and Florida. In Hawai`i are McBryde Garden, located on the south shore of Kaua`i, in the Lāwa`i Valley; Allerton Garden, adjacent to McBryde Garden; Limahuli Garden and Preserve, located on the island's north shore in the Limahuli Valley in the town of Ha`ena; Kahanu Garden, on Maui on its east shore, outside the town of Hāna; and on the US mainland, The Kampong, in Coconut Grove, Florida. This network of diverse gardens and preserves in Hawai`i and Florida, each with significant biological, cultural, and historical resources, is dedicated to the preservation and conservation of living and endangered species

ILLINOIS

Chicago Botanic Garden

1000 Lake Cook Rd

Glencoe, IL 60022-1168

Phone:

847-835-5440

Fax:

847-835-4484

Public Garden

www.chicagobotanic.org

Primary fern locations: Temperate ferns are found throughout the garden, and tropicals are found in the greenhouses

Comments: The 385-acre garden features 23 display gardens and three native habitats, uniquely situated on nine islands surrounded by lakes

Garfield Park Conservatory

300 N Central Park Ave

Chicago, IL 60624-1945

Phone: 312-746-5100 Fax: 773-638-1777

Public Garden

John Raffetto, fern contact

www.garfield-conservatory.org

Primary fern locations: Located in the Fern Room within the conservatory, where the tropical and subtropical collection is mixed with cycads to give the room a prehistoric atmosphere.

Comments: Constructed between 1906 and 1907, the conservatory was designed by Jens Jensen, in collaboration with Prairie School architects. Jensen conceived it as a series of naturalistic landscapes under glass, a revolutionary idea at the time. The shape of the building is meant to emulate the haystacks of the Midwest, and occupies approximately 4.5 acres inside and out.

Midwest Groundcovers, LLC

6N800 IL Route 25

Kane, St Charles, IL 60174

847-742-1790; 800-546-9448 Phone:

Fax:

847-742-2655

Wholesale Nursery PO Box 748

St Charles, IL 60174-0748

Kevin McGowen, fern contact

www.midwestgroundcovers.com mginfo@midwestgroundcovers.com

Genera: Adiantum, Athyrium, Dryopteris, Matteuccia, Osmunda, Polystichum.

INDIANA

Indianapolis Zoo and White River Gardens

1200 W Washington St

Indianapolis, IN 46222-4552

Phone: Fax:

317-630-2001 317-630-5153 **Public Garden**

Lori Roedell, fern contact

www.indianapoliszoo.com info@whiterivergardens.com

Primary fern locations: Hardy ferns are scattered throughout the grounds, and tropical ferns are in the Hilbert Conservatory

Comments: A 3.3-acre garden composed of five distinctive elements: design gardens, a shade garden, a sun garden with meandering trails and a stream, a

water garden, and a wedding garden.

KENTUCKY

Whitehall Home and Gardens

3110 Lexington Rd

Louisville, KY 40206-3002

Fax:

Phone: 502-897-2944

502-897-7737

HFF Affiliate

Public Garden

Ralph Archer, fern contact

www.historichomes.org/whitehall whitehall@historichomes.org

Genera: Adiantum, Asplenium, Athyrium, Cyrtomium, Cystopteris, Deparia, Dryopteris, Matteuccia, Osmunda, Phyllitis, Polypodium, Polystichum, Thelypteris, Woodwardia.

Comments: 150 taxa are sited in a woodland garden in a series of display areas, where the type of fern is selected to fit the area. A rock wall and bed support calciphiles, a bog provides an environment for Osmunda, some Dryopteris, and Woodwardia, and the litter of fallen tree trunks and limbs has become a stumpery, featuring several Dryopteris and Athyrium cultivars.

LOUISIANA

Acadiana Aviaries and Gardens

2512 Chatsworth Rd

Franklin, LA 70538-5536

Phone: 337-828-5957

Public Garden

Garrie Landry, fern contact

www.zebrafinch.com garrie@zebrafinch.com

Comments: Exotic staghorns, unusual epiphytic fern species, and cycads and palms. This site is a bird farm with several thousand birds, including finches, doves, quail, and more.

Fern Folly

14600 Neyrey Dr

Metairie, LA 70002-1423

Phone: 504-887-1744

Private Garden, by appointment only Wes and Gay Gladhart, owners

Comments: Some 90 taxa are in-ground and identified, or tropicals are hanging, potted, or on plagues on a brick wall. Many of the terrestrial ferns are Louisiana natives,

and not easily found. The staghorns are also not common.

Fronderosa, LLC

41030 S Range Rd

Ponchatoula, LA 70454-2488

Phone:

985-386-0709

Wholesale Nursery

Mary Elliott, fern contact

marymcc@bellsouth.net

Genera: Arachniodes, Athyrium, Dryopteris, Microlepia, Pellaea, Polystichum, Thelypteris, Woodwardia.

Comments: Landscape ferns for the South, with new fern varieties always on trial.

New Orleans Botanical Garden

1 Palm Dr

New Orleans, LA 70124-4608

Phone: 504-482-4888 **Public Garden**

www.neworleanscitypark.com

Comments: There are ferns, cycads, and Lycopodium in the conservatory, and also a nice display of fern and cycad fossils. There are also ferns planted in our tropical and palm gardens. The amazing live oaks are the largest collection of mature live oaks in the world. Trees in the oldest grove are over 600 years old.

Pyrrosia, Inc

2512 Chatsworth Rd

Franklin, LA 70538-5536

Phone:

337-828-5957

Retail Nursery, onsite and mail-order

Garrie Landry, fern contact

www.pyrrosia.com

Catalog - online

garrie@zebrafinch.com

Genera: Adiantum, Huperzia, Lycopodium, Pyrrosia.

Comments: In addition to the birds, staghorn and epiphytic ferns, cycads and palms available through Acadiana Aviaries and Gardens, Garry Landry also offers ferns

through this website.

MAINE

Fax:

Coastal Maine Botanical Gardens

HFF Affiliate

Public Garden

Barters Island Rd

PO Box 234

William Cullina, fern contact

Boothbay, ME 04537

Phone:

207-633-4333

207-633-2366

Boothbay, ME 04537-0234

www.mainegardens.org cmbg@mainegardens.org

Primary fern locations: Fern Garden on the Shoreland Trail, where Hardy Fern Foundation ferns are trialed; other ferns planted throughout ornamental gardens and grow naturally on 250-acre property

Comments: Coastal Maine Botanical Gardens opened in 2007. The Sensory Garden offers areas and features that appeal to each sense, and there are

ornamental gardens, and miles of waterfront and woodland trails

Eastern Plant Specialties

PO Box 385

Rahway, NJ 07065-0385

Phone: 732-382-2508

Retail Nursery, mail-order

Mark Stavish, fern contact

www.easternplant.com easternplant@juno.com

Catalog - online Genera: Adiantum, Asplenium, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polypodium, Polystichum.

Comments: Our Georgetown, Maine nursery location is in a gorgeous natural and park-like setting on the coast, where beavers do periodic tree felling for us. Ferns

are grown in-ground year-round, which makes for healthy plants

Fernwood Nursery and Gardens

58 N Ridge Rd

Montville, ME 04941-4509

Phone:

207-589-4726

Retail & Wholesale Nursery Rick Sawyer, fern contact

Comments: Well-known for the focus on shade-loving and herbaceous natives, including a good selection of hardy native ferns

Surry Gardens

1248 Surry Rd

Surry, ME 04684

207-667-4493; 207-667-5589

Phone: Fax:

207-667-5532

PO Box 145

Surry, ME 04684-0145

Retail & Wholesale Nursery

All staff, fern contacts

www.surrygardens.com mail@surrygardens.com

Genera: Adiantum, Athyrium, Cyrtomium, Dennstaedtia, Diplazium, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Pteridium, Thelypteris.

Comments: A 5-acre nursery with 9 greenhouses on-site, which also provides landscaping service. Zone 5 ferns, plus a large selection of rock garden plants, herbaceous perennials, roses, ornamental grasses, and trees and shrubs are available. A 2009 visit by Martha Stewart elicited this remark from her: "The best nursery

from Maine to Connecticut!"

Wild Gardens of Acadia

Acadia National Park

Bar Harbor, ME 04609 Phone:

207-288-3338

PO Box 177

Bar Harbor, ME 04609

Public Garden

Helen Koch, fern contact

www.nps.gov/acad/planyourvisit/wildgardens.htm

bacsc@roadrunner.com

Genera: Asplenium, Athyrium, Blechnum, Cystopteris, Dennstaedtia, Dryopteris, Onoclea, Osmunda, Polypodium, Polystichum, Thelypteris, Woodsia, Woodwardia. Comments: On less than one acre, the Wild Gardens of Acadia offer a microcosm of Mount Desert Island's natural habitats. Twelve of Acadia's plant communities are represented here: mixed woods, roadside, meadow, mountain, heath, seaside, brookside, bird thicket, coniferous woods, bog, marsh, and pond

MARYLAND

Babikow Greenhouses

7838 Babikow Road

Baltimore, MD 21237-3306

Phone:

410-391-4200; 800-835-7617

Fax:

410-574-7582

Wholesale Nursery

www.babikow.com

email: babikow@babikow.com

Genera: Adiantum, Athyrium, Cyrtomium, Deparia, Dryopteris, Matteuccia, Osmunda, Polystichum.

Comments: Located in Baltimore, Maryland since 1875; Babikow is a wholesale nursery growing perennials, annuals, spring and fall pansies, ornamental grasses,

native plants, bamboo, groundcovers, and hardy ferns.

Earthly Pursuits, Inc.

2901 Kuntz Rd Windsor Mill, MD

Phone: 410-496-2523

Retail Nursery, mail-order

Monika Burwell, fern contact

www.earthlypursuits.net

Catalog - online, list by request mail@earthlypursuits.net

Genera: Adiantum, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Thelypteris.

Comments: This nursery is owned and operated by Monika Burwell, the daughter of plantsman Kurt Bluemel, and handles the same outstanding plant material

as does his wholesale nursery.

Fern Dell

3115 Woolsey Dr

Churchville, MD 21028-1328

Phone: 410-836-2469

Private Garden, by appointment only

Jerry Hudgens, owner

gahudgens@comcast.net

Comments: One of the more extensive collections of ferns hardy to this area, with more than 400 species, cultivars, and forms.

Happy Hollow Nurseries

12212 Happy Hollow Rd

Cockeysville, MD 21030-1709

Phone:

410-252-4026

Retail Nursery, onsite

Sue Bloodgood, fern contact

Comments: Happy Hollow Nursery specializes in shade plants, with one of the largest hosta collections in the state. Timothy Reuwer, one of the two owners, has gained national recognition for his hand-painted and -molded, larger-than-life wall-hung hosta leaves, and unique garde

statuary.

Kurt Bluemel, Inc.

2470 Greene Ln

Baldwin, MD 21013-9523

Phone:

410-557-7229; 800-498-1560

Fax:

410-557-9785

Wholesale Nursery

Kurt Bluemel, fern contact www.kurtbluemel.com kurt@kurtbluemel.com

Genera: Adiantum, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Thelypteris.

PO Box 826

Stockbridge, MA 01262-0826

Silber Residence

11515 Woodland Dr

Lutherville, MD 21093-1516 Phone: 410-337-0070 Private Garden, by appointment only

Jean and Sidney Silber, owners

Comments: A 5-acre garden, half of which is wooded, with rhododendrons, Japanese maples, and perennials scattered throughout. Ferninclude autumn, cinnamon, golidana, lady, Japanese painted, log, robust male, tassel, interrupted, Christmas, upside-down, and ostrich

Tideland Gardens, Inc.

10040 Perkins Hill Rd

Chestertown, MD 21620-3160

Phone:

410-778-5787

Fax: 410-778-0135

Retail Nursery, onsite

www.tidelandgardensinc.com tidelandgardens@gmail.com

Genera: Athyrium, Blechnum, Cyrtomium, Dryopteris, Matteuccia, Polystichum, Thelypteris.

Comments: Field-grown trees, shrubs, perennials, ornamental grasses, and ferns

MASSACHUSETTS

Berkshire Botanical Garden

Intersection of Rts 102 & 103

Stockbridge, MA 01222

Phone: 413-298-3926

Fax: 413-298-4897

Public Garden

Dorthe Hviid, fern contact

www.berkshirebotanical.org info@berkshirebotanical.org

Comments: Established in 1934. A 15-acre botanical garden with 3,000 regionally appropriate plant species in 17 display gardens, including perennial, annual ornamental, vegetable, and herb gardens, a rock garden, rose garden, woody plants, three greenhouses, a woodland, and a pond. Both native and exotic ferns are found throughout the garden. Year-round schedule of gardening classes, prestigious guest lecturers, special events, and a horticulture certification program

Blanchette Gardens

267 Rutland St

Carlisle, MA 01741

Phone:

978-369-2962

Retail Nursery, onsite

Leo Blanchette, fern contact

www.blanchettegardens.com

blangrdns@aol.com

Genera: Adiantum, Asplenium, Athyrium, Dryopteris, Matteuccia, Osmunda, Polystichum.

Comments: Huge selection of shade loving plants with many rare forms, and nursery propagated wildflowers.

Nasami Farms Nursery of New England Wildflower Society

128 North St

South Deerfield, MA 01373-1008

Phone:

413-397-9922

Fax:

413-397-9944

Retail Nursery, onsite

Ron Wik, fern contact

www.newenglandwild.org/visit/nasami-farm

nursery@newenglandwild.org

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Cheilanthes, Dennstaedtia, Dryopteris, Gymnocarpium, Matteuccia, Phegopteris, Polypodium, Polystichum,

Thelypteris, Woodsia, Woodwardia.

Comments: The Nasami Farm Nursery is situated on 75 beautiful acres in the Pioneer Valley of western Massachusetts where the New England Wild Flower Society is able to produce native plants suited to the region--its climate and character--on a scale that makes them available to all who wish to use native plants.

New England Wildflower Society's Garden in the Woods

180 Hemenway Rd

Framingham, MA 01701-2636

Phone:

508-877-7630

Fax:

508-877-3658

Public Garden

Scott LaFleur, fern contact

www.newenglandwild.org

nursery@newenglandwild.org

Primary fern locations: Native ferns--Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Osmunda, Polystichum -- are sited throughout the garden Comments: A 45-acre botanical garden of native plants in natural settings, and a unique New England Garden of Rare and Endangered Species.

Norcross Wildlife Sanctuary

30 Peck Rd

Wales, MA 01081-9528

Phone: 413-267-9654

30 Peck Rd

Monson, MA 01057-9697

www.norcrossws.org

Leslie Duthie, fern contact

Primary fern locations: Located in the Van Landingham Glen and the McMillan Greenhouse

Comments: Plants growing at Tupper Hill in the 5,000-acre Norcross Wildlife Sanctuary are native to the eastern seaboard from the Carolinas to Canada. The walking trails take one through a variety of different habitats found throughout New England, in some of which calciphiles and hardy exotic ferns are found: cedar swamp, pine barrens, deciduous woodland, red-maple swamp, conifer grove, stream corridor, kettle pond, vernal pool and meadow

Tyringham Cobble

Jerusalem Road

Tyringham, MA 01264

Phone: 413-209-3239, x 3000

Reserve

Reserve

www.ttor.org

westregion@ttor.org

Comments: Two miles of trails, including a section of the Appalachian Trail, pass over the twin knobs of Tyringham Cobble, offering spectacular views of Tyringham Valley. Rock strata on top of the hills are older than those at the bottom, leading geologists to conclude the cobble had broken off a nearby mountain and flipped over during a great geological cataclysm 500 million years ago

MICHIGAN

Arrowhead Alpines

1310 N Gregory Rd

Fowlerville, MI 48836-9007

517-223-3581 Phone:

Fax:

517-223-8750

PO Box 857

Fowlerville, MI 48836-0857

www.arrowheadalpines.com

Bob Stewart, fern contact

Retail & Wholesale Nursery (mail-order available)

Genera: Adiantum, Asplenium, Athyrium, Cystopteris, Dennstaedtia, Diplazium, Dryopteris, Matteuccia, Osmunda, Polypodium, Polystichum. Comments: "Disclaimer: a note from Bob Stewart, the author of the catalog: "I am stuck with the task of writing this thing. Neither Brigitta nor anyone else is responsible for its content. If this catalog offends you (and I probably have offended everyone at one time or another), blame it on me. Please direct your complaints to Bob. (It won't do any more good than writing government officials but we may get a good laugh from it).

Fernwood Botanical Garden

13988 Range Line Rd

Niles, MI 49120-9020

269-695-6491 Phone:

269-695-6688 Fax:

HFF Affiliate

Catalog - online

Public Garden

Ann Desenberg, fern contact

www.fernwoodbotanical.org info@fernwoodbotanical.org

Primary fern locations: A Fern Trail, with a self-guided handout available in the Visitors Center, in two fern gardens, and in the conservatory.

Comments: Since 1941, over 15,000 ferns have been planted, and nearly all of the ferns indigenous to Michigan are represented. A self-guided handout is available to visitors who walk the Fern Trail, and a 5-acre tall grass prairie has been reconstructed.

Hidden Lake Gardens

6414 Monroe Rd

Tipton, MI 49287-9766

517-431-2060 Phone:

517-431-9148 Fax:

Public Garden

www.hiddenlakegardens.msu.edu

courtn33@msu.edu

Primary fern locations: Hardy ferns are on the grounds, and tropical species are in the plant conservatory.

Comments: A Michigan State University garden, containing the Harper Collection of Dwarf & Rare Conifers, a notable bonsai collection, and the Benedict Hosta Collection, which is sited on a hillside sloping down to Hidden Lake.

Lundberg Nursery

1069 Carberry Rd

Niles, MI 49120-3921

Phone: 269-683-8068

Wholesale Nursery

Jean and Scott Lundberg, fern contacts

lundbergnursery@acd.net

Genera: Adiantum, Asplenium, Athyrium, Camptosorus, Cheilanthes, Cyrtomium, Dryopteris, Matteuccia, Onoclea, Osmunda, Phyllitis, Polystichum, Woodsia.

Comments: Mainly spore-grown ferns, with some divisions from on-site gardens; no wild-collected plants.

Matthaei Botanical Gardens and Conservatory

1800 N Dixboro Rd

Ann Arbor, MI 48105-9741

Phone: 734-647-7600

Public Garden

Connie Crancer, fern contact

www.lsa.umich.edu/mbg

Primary fern locations: Hardy and native ferns are throughout the Helen Smith Woodland Garden, and semi-hardy and tropical ferns are located in the conservatory **Comments:** The conservatory was opened in 1964, and is an exceptionally rare structure. It's believed to be the largest free-span--no supporting columns-conservatory of its structural style, and represents a technological limit of architectural materials and climatic controls in a pre-computer era. The onsite farmstead contains the original 1830's farm house, and two historic barns from the mid to late 19th century. All the stone and timber for these buildings came from the site, making these truly vernacular architecture. Not surprisingly, both bats and snakes are sometimes seen near them.

Thorne Swift Nature Preserve

6696 Lower Shore Dr

Harbor Springs, MI 49740-8914

Phone:

231-526-6401

Reserve

John Riggs, fern contact, is "not an expert, but has a limited

working knowledge."

Comments: Native ferns are scattered throughout the 30-acre preserve. We have a wide variety of habitats, ranging from wet cedar swamp to well drained upland forest. Our fern species are well-represented in each respective habitat, and are visible from the trails. Among these are bladder fern, rattlesnake fern, spinulose fern, and wood fern.

W. J. Beal Botanical Garden

Michigan State University

West Circle Drive, adjacent to the library

East Lansing, MI 48824

Phone: 517-355-9582

Fax: 517-432-1090

Public Garden

www.cpp.msu.edu

wjbeal@cpp.msu.edu

Primary fern locations: The collection of non-flowering vascular plants includes Gymnosperms and Pteridophytes such as ephedras, conifers, ginkgo, cycads, ferns, horsetails and club mosses. It's comprised of a series of beds that are sited against the wall of an intramural sports facility.

Comments: Founded in 1873, an outdoor botanical garden with over 5,000 species organized in economic, systematic, landscape and ecological groupings. Collections include flowering plant families, economically imported plants--fruits, vegetables, medicinals, fibers, dye, perfume--and rare and endangered plants of Michigan. The W. J. Beal Botanical Gardens is the oldest continuously operated garden of this type in the United States. It's also an outdoor laboratory for the study and appreciation of plants with more than 2,000 different taxa.

MINNESOTA

Ambergate Gardens

8730 County Road 43

Chaska, MN 55318-9358

Phone:

952-443-2248; 877-211-9769

Fax:

952-443-2248

Catalog - \$3.00

Retail Nursery, onsite and mail-order

Mike Heger, fern contact

www.ambergategardens.com

Comments: Horticulture and gardening have been part of our lives for as long as we can remember--Mike worked in public horticulture for more than 15 years, and Jean enjoyed vegetable gardening. The perennials we offer are grown in Minnesota, a state known for its harsh climate. Given their northern origin, these plants are particularly suited for landscapes in similar regions, and are hardy in USDA Zone 4 with snow cover. Mike has authored an informative book, "Growing Perennials in Cold Clir

Busse Gardens

17160 - 245th Ave

Big Lake, MN 55309-9716

Phone:

763-263-3403; 800-544-3192

Fax:

763-263-1013

Catalog - \$3.00

Retail Nursery, onsite by appointment only & mail-order

Garry Busse, fern contact

www.bussegardens.com

customer.service@bussegardens.com

Genera: Adiantum, Athyrium, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum.

Comments: Sun and shade display gardens with available ferns in ground. The nursery also carries over 800 perennials, and many hostas

Orchid Gardens

2232 - 139th Ave NW

Andover, MN 55304-3908

Phone: 612-755-0205

Retail Nursery, onsite by appointment only & mail-order Carl Phillips, fern contact

Catalog - \$1.00

Genera: Adiantum, Cystopteris, Dryopteris, Matteuccia, Onoclea, Osmunda, Pteridium.

Comments: All stock is grown on the Phillips' property in northern Minnesota. On offer are wildflowers, native orchids, hardy native violets, broadleaf evergreens, hardy

native ferns, vines, club mosses, and native trees and shrubs.

MISSOURI

Homestead Farms

3701 Highway EE

Owensville, MO 65066-2604

Phone: 573-437-4277; 888-314-3148

Catalog - online

Retail Nursery, onsite and mail-order

Ron Vitoux, fern contact

www.homesteadfarms.com

ronv@fidnet.com

Genera: Adiantum, Athyrium, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Pteritis.

Comments: We're a family-owned perennial nursery, and a state inspected mail-order nursery shipping to all 50 states.

Missouri Botanical Garden

4344 Shaw Blvd

St Louis, MO 63110-2226

Phone: 314-577-5100

Public Garden

www.mobot.org

Primary fern locations: Rock and shade gardens with about 50 species of hardy ferns.

Comments: Founded in 1859, the Missouri Botanical Garden is the nation's oldest botanical garden in continuous operation, and a National Historic Landmark. The Garden offers 79 acres of beautiful horticultural displays, Henry Shaw's original 1850 estate home, and one of the world's largest collections of rare and endangered orchids. The geodesic dome was inspired by the design of R Buckminster Fuller. Covering over a half-acre, the Climatron houses some 1,200 species o

plants in a natural, tropical setting.

NEW HAMPSHIRE

Timothy D. Field Ferns and Wildflowers

395 Newington Rd

Newington, NH 03801-2714

Phone: 603-436-0457

Retail Nursery, mail-order

Timothy Field, fern contact

Plant list - call or write to request a copy

Comments: Timothy D. Field Ferns and Wildflowers has been supplying ferns for over 30 years, and wildflower rootstock is also available.

NEW JERSEY

Frelinghuysen Arboretum

Public Garden

53 E Hanover Ave

PO Box 1295

John Morse, fern contact

Morristown, NJ 07960-3161

Morristown, NJ 07962-1295

www.morrisparks.net

Phone: Fax:

973-326-7600 973-644-2726

info@morrisparks.net

Primary fern locations: Located in the Marvin A. Eger Memorial Fern Garden.

Genera: Adiantum, Aglaomorpha, Arachniodes, Asplenium, Azolla, Blechnum, Cyathea, Davallia, Dicksonia, Drynaria, Dryopteris, Humata, Lygodium, Marsilea,

Microsorum, Platycerium, Polystichum, Rumohra, Thelyptens.

Comments: The mansion, which dates from 1891, now serves as Morris County Park Commission headquarters. The Whippany River meanders through the property,

and the Fern Garden and Shade Garden are adjacent to the Native Woodlands that abut it.

Leonard J. Buck Garden

HFF Affiliate

Public Garden

11 Layton Rd

Far Hills, NJ 07931

908-234-2677 Phone:

www.somersetcountyparks.org

James Avens, Jr., fern contact

javens@scparks.org

908-234-9409 Fax:

Primary fern locations: Native and exotic ferns hardy to Zone 6 are found throughout the gardens, including the F. Gordon Foster Fern Collection. Many ferns are displayed with choice companion shrubs and perennials.

Comments: The Leonard J. Buck Garden is one of the premier rock gardens in the eastern United States. It consists of a series of alpine and woodland gardens situated in a 33-acre wooded stream valley, legacy of the Wisconsin glacier during the last Ice Age. Each outcropping is slightly different, creating varying exposures and microclimates which enable different plant associations to thrive. Many fern cultivars and species are integrated into these locations.

New Jersey Botanical Garden at Skylands

PO Box 302

1304 Sloatsburg Rd Ringwood, NJ 07456-1706

Ringwood, NJ 07456-0302

Phone:

Fax:

973-962-7031 973-962-2247 www.njbg.org info@njbg.org

Wholesale nursery

Fran Chismar, fern contact

www.pinelandsnursery.com

sales@pinelandsnursery.com

Public Garden

Primary fern locations: Exotics and hardy ferns are located in the wildflower garden, numbering some 30 taxa. Hardy ferns include Adiantum, Athynium, Cystopteris, Dryopteris, Lygodium, Polystichum, Thelypteris, and Woodwardia, among others.

Comments: Of the 1,117 acres of Skylands, the central 96 acres surrounding the native granite Tudor manor house comprise the State's official botanical garden. It has been placed on the State and National Registers of Historic Places. There are notable collections of lilacs, a crabapple allée, Pinetum, and many uncommon trees.

Pinelands Nursery and Supply

323 Island Rd

Columbus, NJ 08022-1358

609-291-9486; 800-667-2729 Phone:

609-298-8939 Fax:

Genera: Matteuccia. Onoclea. Osmunda. Polystichum. Thelypteris

Comments: Pinelands Nursery is one of the largest native plant nurseries in the US, supplying millions of plants for environmental restorations throughout the mid-Atlantic states. All ferns are grown in quart containers, and all are nursery grown and not field collected.

NEW YORK

Brooklyn Botanic Garden

1000 Washington Ave

Brooklyn, NY 11225-1008

Phone: 718-623-7200

Public Garden

www.bbg.org

Primary fern locations: Found in the Steinhardt Conservatory in the Trail of Evolution and Palm Rooms, and in the garden in the Plant Family Collection, where plants are displayed in the order in which they evolved on earth; as well as throughout the garden

Comments: Part of the 55-acre botanical garden is devoted to the Plant Family Collection, among over twenty gardens. Because water is the basis of all life, a tour of this Collection begins at the Japanese pond. Among the first vascular plants were the pteridophytes, or ferns, represented by glades of ferns along the shore of the pond. Early ferns first appeared some 300 to 350 million years ago during the carboniferous period. Since their reproductive cycle requires water like the mosses and liverworts, most ferns are confined to damp and shady areas. Unlike their early brethren, however, ferns have primitive, though reasonably efficient, vascular systems, enabling some to grow into large tree-like specimens, known as tree ferns. In the Plant Family Collection, these early plants are represented by the lady fern, sensitive fern, and other ferns growing south of the Japanese pond. Inside the 125-year-old Steinhardt conservatory, the Trail of Evolution presents some of the most ancient groups of plantsalgae, mosses, liverworts, horsetails and club mosses--as they pass through the period when dinosaurs coexisted with ferns and primitive gymnosperms, such as cycads. Real and replicated fossils of plants and animals exemplify many of the pieces of the evolution puzzle. The interpretive information for the Trail of Evolution is presented on a continuous panel with text, fossils, graphics, and a timeline relating to the display.

Cary Institute of Ecosystem Studies

2801 Sharon Tpke

PO Box AB

Millbrook, NY 12545-0129

Public Garden Brad Roeller, fern contact

Millbrook, NY 12545-5721

Phone: 845-677-5343

845-677-5976

www.ecostudies.org

Comments: Situated on the 2,000-acre Mary Flagler Cary Arboretum, the Institute is an independent, not-for-profit environmental research organization. It offers classes tours, and opens its trails and greenhouse to the public. Among the different environments are a calcareous cobble, shale talus, wetlands, and mesic woodlands. Halfway along the Cary Pines Trail, the trail divides and leads to the Fern Glen, tucked into a slope that borders Wappinger's Creek

Lyndhurst

Fax:

635 S Broadway

Tarrytown, NY 10591-6401

Phone: 914-631-4481

Public Garden

Gray Williams, fern contact

www.lyndhurst.org lyndhurst@nthp.org

Primary fern locations: The ferns are located in a shaded rockery, and more than 100 species and varieties are represented

Genera: Asplenium, Athyrium, Cystopteris, Dryopteris, Phyllitis, Polystichum, Thelypteris, Woodsia.

Comments: Lyndhurst is the most outstanding Gothic Revival residence in the country. At more than 60 acres, the estate and its park-like grounds are a masterpiece of Victorian landscaping. The existing Conservatory was built in 1881, and was the nation's first steel-framed conservatory. A restored limestone cobble rockery is the site of the fernery.

New York Botanical Garden

200th St & Kazimiroff Blvd

Bronx, NY 10458-5126 Phone: 718-817-8764

Fax: 718-220-8068

HFF Affiliate

Public Garden

Dr. Robbin Moran, fern contact

www.nybg.org

Primary fern locations: Ferns are scattered throughout the garden. Hardy ferns are highlighted in the Gordon Foster Hardy Fern Garden, located at the southerr end of the Native Plant Garden. There is a \$3 charge to enter the Enid Haupt Conservatory

Comments: One of the oldest and largest botanical gardens in the world, the New York Botanical Garden is a museum of plants and a National Historic Landmark. Or the 250 acres of gorgeous grounds, there are 47 gardens and plant collections (such as daylilies, herbs, native plants, perennials, alpine plants, roses, annuals, magnolias and tulips, as well as thousands of shrubs and trees), 40-acres of the forest that once covered all of New York, and the spectacular Enid A Haupt Conservatory.

Planting Fields Arboretum State Historic Park

1395 Planting Fields Rd PO Box 58

Oyster Bay, NY 11771-1302

Oyster Bay, NY 11771-0058

www.plantingfields.org

Public Garden

Phone: 516-922-9200

Comments: A former Gold Coast estate on Long Island, the arboretum is comprised of 409 acres of greenhouses, rolling lawns, formal gardens, woodland paths, and outstanding plant collections. The grounds, landscaped by the Olmsted Brothers of Brookline, Massachusetts, are spectacularly beautiful year round. Collections in the main greenhouse include ferns, orchids, cacti, begonias, palms, and hibiscus. It has superb seasonal exhibits of poinsettias, Easter lilies, chrysanthemums, and coleus.

Plummer Residence

10 Fox Ln E

Painted Post, NY 14870-9359 Phone: 607-962-2640 Bill Plummer, owner

Private Garden, by appointment only

olli Flummer, owner

remmulp@stny.rr.com

Comments: Native ferns throughout a woodland garden with wildflowers, shrubs, and trees. Non-native ferns are used as foundation plants and along a pteridophyte trail. An extensive collection of rhododendrons is also featured.

Steinhardt Estate

433 Croton Lake Rd Mt Kisco, NY 10549-4226 Phone: 914-666-5712

Fax: 914-666-2333

Private Garden, by appointment only Judy and Michael Steinhardt, owners Jason Hayes, fern contact seasidefarmer@aol.com

Comments: A 52-acre garden with ferns in large masses and of considerable diversity; exemplary use of ferns on a large scale.

Wildflower Island at Teatown Lake Reservation

1600 Spring Valley Rd Ossining, NY 10562

Phone: 914-762-2912 Fax: 914-762-2890 Reserve

Leah Kennell, fern contact

www.teatown.org teatown@teatown.org

Primary fern locations: Lakeside Fern Trail on Wildflower Island; throughout the woodland garden visible from the walking trails Comments: Wildflower Island is a 2-acre island set within a 33 acre lake, on an 834-acre native preserve in the lower Hudson Valley.

NORTH CAROLINA

Botanical Gardens at Asheville

151 W T Weaver Blvd Asheville, NC 28804-3414 Phone: 828-252-5190 Public Garden

Jay Kranyik, fern contact

www.ashevillebotanicalgardens.org bgardens@bellsouth.net

Primary fern locations: Represented throughout the garden

Comments: The gardens are dedicated to the study and promotion of the native plants and habitats of the southern Appalachians, with over 600 species represented onsite; within the ten acres that comprise the Gardens, a walking trail forming a half-mile loop leads visitors across bridges spanning streams, through meadows, and over a woodland ridge to a wildflower cove; an authentic "dog trot" cabin and a spring house is located on this trail

Gardens of the Blue Ridge

9056 Pittman's Gap Rd

Phone:

Fax:

Newland, NC 28657-7316

828-733-2417

828-733-8894

Catalog - \$3.50

Pineola, NC 28662-0010

Retail Nursery, mail-order PO Box 10

Rob Fletcher, fern contact

www.gardensoftheblueridge.com

contact@gardnesoftheblueridge.com

Genera: Adiantum, Asplenium, Athyrium, Botrychium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Thelypteris.

Comments: A family owned business, operating as North Carolina's oldest licensed nursery.

Meadowbrook Nursery

2055 Polly Spout Rd

Marion, NC 28752-7349

Phone: 828-738-8300

Fax:

828-287-9348

Catalog - online

Retail Nursery, onsite and mail-order

All staff, fern contacts

www.we-du.com

info@we-du.com

Genera: Adiantum, Athyrium, Blechnum, Cyrtomium, Dennstaedtia, Dryopteris, Onoclea, Osmunda, Polystichum, Thelypteris, Woodwardia.

Comments: Mail order and working nursery, with a long history in the horticultural community of the East coast.

Niche Gardens

1111 Dawson Rd

Chapel Hill, NC 27516-8576

919-967-0078 Phone: Fax:

919-967-4026

Catalog - online

Retail Nursery, onsite and mail-order

www.nichegardens.com mail@nichegardens.com

Genera: Adiantum, Arachniodes, Athyrium, Deparia, Dicksonia, Dryopteris, Matteuccia, Osmunda, Polystichum, Selaginella, Thelypteris, Woodsia, Woodwardia. Comments: We specialize in nursery-propagated wildflowers and natives, perennials, ornamental grasses, and some unusual trees and shrubs. Our display gardens include sun and shade areas, wet and dry beds, a bog, a traditional medicine wheel bed, and a native meadow area

North Carolina Botanical Garden

100 Old Mason Farm Rd

Chapel Hill, NC 27517-4431

Phone:

Fax:

919-962-0522 919-962-3531

Public Garden

UNC-Chapel Hill; CB 3375, Totten Center

Chapel Hill, NC 27599

www.ncbg.unc.edu ncbg@unc.edu

Primary fern locations: Fern collection, but the best fern displays are scattered throughout the garden. Some highlights are the cinnamon and royal ferns in the coastal plain habitat collection, and the many taxa in the mountain habitat collection.

Comments: The North Carolina Botanical Garden is nationally known for its conservation programs, educational collections, and diverse programs including native plant studies, botanical illustration, and horticultural therapy. The fern collection in front of the Paul Green cabin is arranged so that visitors may see and compare specimens of related southeastern species in the near beds, and appreciate the intricate patterns and textures of masses of ferns in the surrounding area. An example is the juxtaposition of northern maidenhair fern, a not uncommon plant that grows in the mountains of North Carolina, with southern maidenhair, a rare fern found closer to our coast. The Mountain Habitat Garden contains plants and trees that are characteristic of the mountainous areas of the southern Appalachians at elevations ranging from 1,500 fee to 6,684 feet. Dense shade from canopy trees and abundant moisture create a cove-like environment for these species.

Plant Delights Nursery, Inc., at Juniper Level Botanic Gardens

9241 Sauls Rd

Raleigh, NC 27603-9326 919-772-4794 Phone:

Fax:

919-662-0370

Retail Nursery, onsite by appointment only & mail-order

Todd Wiegardt and Tony Avent, fern contacts

www.plantdelights.com office@plantdelights.com

Catalog - 10 first class stamps or a box of chocolates

Genera: Adiantopsis, Adiantum, Arachniodes, Athyrium, Cheilanthes, Coniogramme, Cryptogramma, Cyrtomium, Deparia, Dryopteris, Onoclea, Onchium, Osmunda, Phanerophlebia, Phlebodium, Polystichum, Pteris, Pyrrosia, Rumohra, Selaginella, Thelypteris, Woodsia, Woodwardia

Comments: Juniper Level Botanic Garden is a 6-acre display garden containing over 17,000 taxa. New plants from plant explorations, seed exchanges, our breeding program, and from other gardeners around the world are evaluated for their garden worthiness, their adaptability to the climate of the southeastern US and their ability to peacefully co-exist with our natives. Juniper Level Botanic Garden started with the purchase of a 2.2 acre, abandoned sandy loam tobacco field. Juniper Level is an old black community, located between the larger communities of Willow Springs and Panther Branch. Unfortunately, the town of Juniper is no longer included on county or state maps. The name originated from "junipers" which used to grow along nearby Juniper Branch. These plants were likely either Chamaecyparis thyoides or Juniperus virginiana. Conifers are not new to the area, since more than a ton of 90 million year old (Cretaceous Period) petrified conifers and palm trees have been excavated from the property.

Sarah P. Duke Gardens

PO Box 90341

lax:

Durham, NC 27708-0341

919-684-3698 Phone:

919-668-361 0

Public Garden

www.sarahplule | arlens.or |

l arlens l lule.elu

Primary fern locations: Ferns are grown throughout both Blomquist Garden of Native Plants, and the Culberson Asiatic Arboretum

Comments: The 6-acre Blomquist Garden of Native Plants has a comprehensive collection of ferns and allied species that are native to the southeastern US, and are hardy here in the gardens, where they provide a living example of evolutionary history. The 18-acre Culberson Asiatic Arboretum has a collection of 27 ferns and allied fern species that are native to Asia and that are hardy here in the gardens.

University of North Carolina at Charlotte / Botanical Gardens & McMillan Greenhouse

9201 University City Blvd

Charlotte, NC 28223-0001

Phone: 704-687-2364; GH: 704-687-2870

Public Garden

Dr. Larry Mellichamp, fern contact

www.gardens.uncc.edu

Comments: "Botanical Gardens" refer to all the facilities--the greenhouse and two outdoor gardens, a total of 10 acres on the campus. Major collections include orchids, desert plants, tropicals, carnivorous plants, winter-interest hardy plants, rhododendrons, native plants and wildflowers, and an Asian Garden. The 7-acre Van Landingham Glen is a woodland garden showcasing over 1,000 native species of trees, shrubs, wildflowers, and ferns from all regions of the Carolina, as well as being one of the most diverse rhododendron gardens in the Southeast. The 4,000 square foot McMillan Greenhouse simulates five environments, and one of its highlights includes a two-story rain forest. Its Dinosaur Garden contains primitive plants surrounding a full-size Deinonychus skeleton sculpture

OHIO

Cox Arboretum

6733 Springboro Pike Dayton, OH 45449-3415 937-434-9005

Phone: Fax:

937-438-1221

Public Garden

Rich Pearson, fern contact

www.coxarboretum.org coxinfo@coxarboretum.org

Comments: The Arboretum hosts nine specialty gardens, among them the Rock Garden, Water Garden, Clematis Arbor, CrabappleAllée, Stonewall Perennial Garden, Meditation Garden, Conifer Collection, Shrub Garden--with more than 500 different types--and the Woodland Wildflower Garden. In addition to exploring the gardens hike 3.5 miles of trails through mature forests and colorful meadows.

Glasshouse Works

8950 State Route 144

Stewart, OH 45788

Phone:

740-662-2120

PO Box 97

Stewart, OH 45778-0097

740-662-2142; 800-837-2142

Fax:

Retail Nursery, onsite and mail-order

Thomas Winn, fern contact

www.glasshouseworks.com

info@glasshouseworks.com

Genera: Adiantum, Alsophila, Asplenium, Athyrium, Blechnum, Colysis, Cyrtomium, Davallia, Dicksonia, Dryopteris, Equisetum, Humata, Lepisorus, Microgramma, Microsorum, Nephrolepis, Osmunda, Pellaea, Phyllitis, Platycerium, Polypodium, Polystichum, Psilotum, Pteridium, Pteris, Quercifilix, Selaginella, Tectaria.

Comments: An intense, eclectic, and exquisite collection of traditional and unusual plants, garden statuary, and etceteras.

Catalog - online

Hocking Hills State Park

19852 State Route 664 S Logan, OH 43138-9537

Phone: 740-385-8003; x 213

Reserve

Patrick Quackenbush, fern contact

www.ohiostateparks.org

Comments: 2,000 acres comprise one of the outstanding reserves for unusual and rare plants in an unglaciated area in southeastern Ohio. There is a superb variety of sandstone crevice and riparian ferns, among them Asplenium pinnatifidum, Huperzia porophila, Appalachian gametophytes, and rare hybrids.

Holden Arboretum

9500 Sperry Rd

Kirtland, OH 44094-5149

440-946-4400 Phone:

Public Garden

Charles Tubesing, fern contact

www.holdenarb.org

Comments: Holden Arboretum is a 3,000 acre showplace for indigenous Ohio plants, flowers, trees, and wildlife. Formal research at the Arboretum began in 1991, and focused on breeding superior, woody ornamental plants for the landscape. However, Holden's extensive natural areas and proximity to a large metropolitan area make us ideally suited for studying the function of forest ecosystems and the stress biology of urban-influenced forests. As a consequence, active research is now underway to study the mechanisms of these interactions.

Inniswood Metro Gardens

940 S Hempstead Rd

Westerville, OH 43081-3612

Phone:

614-895-6216

Fax:

614-895-6352

HFF Affiliate Public Garden

Michele Thomas, fern contact

www.inniswood.org

steelman@metroparks.net

Primary fern locations: HFF collection in woodland area by Spring Run Bridge. Others are located throughout the gardens

Comments: Beginning as the 37-acre estate of two sisters, today Inniswood Metro is a 121-acre garden, home to more than 2,000 species of plants along with specialty

collections.

Unicorn Nursery

244 S Ridge Rd W

Geneva, OH 44041-8373

Phone:

Fax:

440-466-2687

Comments: An English-type fern garden, in a woodland setting. Hardy ferns on offer.

Retail Nursery, mail-order

Retail Nursery, onsite, by appointment only

William Tricker, Inc. 7125 Tanglewood Dr

Independence, OH 44131-3414

800-524-3492 Phone:

www.tricker.com Catalog - \$2.00 (free with online order)

Genera: Azolla, Ceratopteris, Salvinia.

216-524-6688

Comments: William Tricker, Inc. is listed in the National Register of Historic Places, US Department of the Interior, National Park Service. It is America's oldest water

garden specialist.

OREGON

Berry Botanic Garden

11505 SW Summerville Ave

Portland, OR 97219

Phone: 503-636-4112

Fax:

503-636-7496

Public Garden, by appointment only

www.berrybot.org bbg@berrybot.org

Comments: The substance of The Berry Botanic Garden is its programs and unique collections. The major collections are primulas, rhododendrons, alpines, species lilies, and native plants. Continuing the legacy of Rae Selling Berry, the Garden focuses on growing unique plants in suitable microclimates. Pacific Northwest natives and exotics hardy in northwestern Oregon are displayed in the fern garden, and in woodland, and rock garden habitats

Bloom River Gardens

39744 Deerhorn Rd

Springfield, OR 97478-9521

Phone:

541-726-8997

Fax:

541-726-4052

Retail Nursery, onsite and mail-order

Mark Bloom, fern contact

www.bloomriver.com

plants@bloomriver.com

Primary fern locations: Grown in a fern grove and scattered throughout the garden; native ferns dominate the understory of the adjacent timberlands and forest

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Cyrtomium, Dryopteris, Gymnocarpium, Matteuccia, Osmunda, Polypodium, Polystichum.

Comments: Featured are mature specimens of many of the plants grown in the nursery in formal and informal settings, plus a trail through the surrounding forest

Crystal Springs Rhododendron Garden

5801 SE 28th Ave

Portland, OR 97211-6140 503-771-8386 Phone:

Public Garden

Portland Chapter, American Rhododendron Society

Carol Barrett, fern contact

PO Box 86424

Catalog - online

Portland, OR 97286-0424

www.portlandonline.com/parks/finder/index.cfm?PropertyID=27&action=ViewPark

Primary fern locations: Hardy ferns as Rhododendror, understory in a 7-acre garden, species groupings in garden beds, and ferns in niches in dry stack basalt retaining wall.

Comments: The more than 2,500 rhododendrons, azaleas, and companion plants in the garden have all been donated by volunteers and interested individuals, and spring-fed Crystal Springs Lake surrounds much of the garden, attracting many species of birds and waterfowl.

Forestfarm

990 Tetherow Rd

Williams, OR 97544-9501

Phone:

541-846-7269

Fax:

541-846-6963

Catalog - online or free

hard-copy to U.S. residents

Retail Nursery, mail-order Ray Prag, fern contact

www.forestfarm.com

plants@forestfarm.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cyrtomium, Deparia, Dicksonia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum,

Thelypteris, Woodwardia.

Comments: "We found that we were a good example of the quote 'a garden is like those pernicious machineries which catch a man's coat-skirt or his hand, and draw in his arm, his leg, his whole body to irresistible destruction!' Over the years, Forestfarm has developed into a collection of more than 5,000 kinds of plants from all over the

world...we just like plants!"

Greer Gardens

1280 Goodpasture Island Rd

Eugene, OR 97401-1794

Phone: 541-686-8266

541-686-0910 Fax:

Catalog - online or by request

Retail Nursery, onsite and mail-order

Harold Greer, fern contact

www.greergardens.com

orders@greergardens.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cyrtomium, Dicksonia, Dryopteris, Matteuccia, Osmunda, Polystichum, Woodwardia.

Comments: Collection of many rare and unusual trees, shrubs, and vines, with special emphasis on rhododendrons and Japanese maples.

Portland, OR 97290-0667

PO Box 90667

Leach Botanical Garden

6704 SE 122nd Ave

Portland, OR 97236-5047

503-823-9503 Phone:

503-823-9504 Fax:

Public Garden

Scott Hoelscher, fern contact

www.leachgarden.org info@leachgarden.org

Comments: The 15.5-acre Leach Botanical Garden currently has over 2,000 species of plants and associated collection data under cultivation, and an equal number of species in the nursery. The garden has established several taxonomic collections showcasing the enormously diverse members of plant families such as the barberry, rhododendron, woodland lily, and fern families. Our collection also includes North American alpines, cacti and succulents, vines, and tropicals.

Mt. Pisgah Arboretum

34901 Frank Parrish Rd

Eugene, OR 97405-9673

Phone:

Fax:

541-747-3817 541-741-4904 **Public Garden**

www.mountpisgaharboretum.org

mtpisgah@efn.org

Primary fern locations: Most of the ferns are in a 2-acre Wildflower Garden in the River Meadow, but epiphytes abound in the forest as well. Species include Isoëtes nuttallii, Selaginella wallacei, and Polypodium glycyrrhiza.

Comments: Once a hunting ground for the Kalapuya Indians and later a pioneer farm, today Mount Pisgah Arboretum has seven miles of trails through 209 acres of diverse ecological habitats.

Oregon Zoo

4001 SW Canyon Rd

Portland, OR 97221 Phone:

503-226-1561

Public Garden

Linda Richardson, fern contact

www.oregonzoo.org

info@oregonzoo.org

Primary fern locations: Ferns are scattered throughout the garden, and native ferns are showcased in the Cascade Canyon.

Comments: The 64-acre Oregon Zoo highlights animals and their habitats. The zoo's botanical garden has more than 1,000 species of exotic plants, and some of them are harvested and given to the animals as browse.

Siskiyou Rare Plant Nursery

2115 Talent Ave

Talent, OR 97540-6623

Phone: 541-535-7103

Fax:

541-535-2113

Catalog - online

Retail Nursery, onsite and mail-order

www.siskiyourareplantnursery.com

customerservice@srpn.net

Genera: Asplenium, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Cystopteris, Pellaea, Polypodium, Polystichum.

Comments: We are a small specialty nursery nestled between the Siskiyou Mountains and the southern Oregon Cascades. Our emphasis is on alpine plants from around

the world, and other rock garden plants. We offer other unusual natives of the American West, emphasizing the Siskiyou Region

Woodville Nursery

2850 Sykes Creek Rd

Roque River, OR 97537-9771

Phone:

Fax:

888-707-3585

541-582-3338

PO Box 677

Catalog - online

Rogue River, OR 97537-0677

www.woodvillenursery.com info@woodvillenursery.com

Susan Ewalt, fern contact

Retail Nursery, onsite by appointment only & mail-order

Genera: Asplenium, Athyrium, Blechnum, Cyrtomium, Dryopteris, Polystichum, Woodwardia.

Comments: Woodville Nursery specializes in heaths and heathers, offers some succulents, and approximately 30 fern species.

PENNSYLVANIA

Arboretum of the Barnes Foundation

300 N Latch's Ln

Merion, PA 19066-1729

Phone: 610-667-0290 Fax:

610-664-4026

Public Garden

John Scott, fern contact

www.barnesfoundation.org info@barnesfoundation.org

Primary fern locations: Nearly 90 different hardy ornamental fern taxa in a 3-acre woodland with azaleas, wildflowers and native plants and trees; native, Asian,

and European ferns, with an exceptional collection of Arachniodes standishii.

Comments: The Foundation is also home to the finest collection of French early Modern and Post-impressionist paintings in the world.

Catalog - \$5.00

PO Box 685

Asiatica Nursery

PO Box 27 Lewisberry, PA 17339-0270

717-938-8677 Phone:

717-938-0771 Fax:

Retail Nursery, mail-order

Barry Yinger and Jane Wolf, fern contacts

www.asiaticanursery.com

asiatica@nni.com

Genera: Aglaomorpha, Arachniodes, Asplenium, Colysis, Coniogramme, Cryptogramma, Cyrtomium, Davallia, Drynaria, Lunathyrium, Microlepia, Microsorum,

Polypodium, Polystichum, Pyrrosia, Quercifilix.

Comments: Asiatica is a small mail order nursery in southern Pennsylvania. Their specialty is new and rarely offered plants, mostly Asian, for collectors and sophisticated gardeners in all climates. The Asiatica staff do a little of everything, often at the same time, a practice now dignified with the name "multi-tasking." They know it simply as being constantly overwhelmed.

Bowman's Hill Wildflower Preserve

1635 River Rd

New Hope, PA 18938

Phone: 215-862-2924

Fax:

215-862-1846

Bob Mahler, fern contact

www.bhwp.org

bhwp@bhwp.org

Primary fern locations: Located in naturalistic settings, with the most diversity on the Fern Trail; at least 20 species native to Pennsylvania.

New Hope, PA 18938-0685

Comments: The Preserve offers guided walks daily from April 1 through October 31. Education programs, classes, and events are offered year round

Chanticleer Garden

786 Church Rd

Wayne, PA 19087-4713

610-687-4163 Phone:

Public Garden

www.chanticleergarden.org admin@chanticleergarden.org

Primary fern locations: Most of the ferns are found in the Asian Woods, where a collection of plants native to Korea, Japan, and China are planted in a the design style of an American woodland garden.

Comments: Elegant use is made of sweeping lawns to knit the gardens at Chanticleer together, seamlessly joining Stream Garden and Pond Garden, Minder Woods and Asian Woods, and the Ruin and Gravel Garden. Ferns are mixed with herbaceous perennials throughout, and the focus is on plant combinations, textures, and colors, more often relying on foliage than flowers to create this "pleasure garden."

Fern Hill

2310 Marbury Rd

Pittsburgh, PA 15221-3670

412-242-6738 Phone:

Private Garden, by appointment only Joan Eiger Gottlieb, fern contact

milton.gottlieb@verizon.net

Comments: This is the private residence garden of a fern enthusiast. There is a small pond for aquatic ferns, a limestone cobble for calciphiles, a large rock garden with dwarf conifers, and several stumperies.

Fox Hill Gardens, Nursery, and Landscaping

1035 Fox Hill Rd

State College, PA 16803-1822

Phone:

814-237-9087

814-237-9087 Fax:

Retail Nursery, onsite

www.foxhillgardens.com contactfhg@yahoo.com

Comments: Our nursery specializes in native plants of the eastern United States. The 2.5-acre site has our retail nursery, and carefully planned display gardens. The display gardens were created to demonstrate how trees, shrubs, perennials, and ponds can be used in various environments of sun, drought, shade, moisture, and difficult sites such as woodlands, hillsides, and around foundations.

Jenkins Arboretum

631 Berwyn Baptist Rd

Devon, PA 19333-1001

Phone: 610-647-8870

Public Garden

Public Garden

www.jenkińsarboretum.org

Primary fern locations: Only native eastern North America fern species, with large areas of massed ferns. All are labeled with scientific names and common names. Comments: A naturalistic landscape design complemented by a primarily native flora structure of mature woodlands creates a unique garden setting.

Longwood Gardens

1001 Longwood Rd

PO Box 501

Tim Jennings, fern contact

Kennett Square, PA 19348-0501

Kennett Square, PA 19348 Phone: 610-388-1000

www.longwoodgardens.org

Primary fern locations: Hardy ferns are scattered throughout the garden; inside the conservatory, many genera of tropical and subtropical ferns are situated in the Fern Passage, and also scattered throughout.

Comments: Pierce's Park is considered one of the finest collections of trees in the nation, with some of the trees over 200 years old and dating to the planting of an arboretum on the original farm in 1798. There are extraordinary fountains, opulent architecture, and over 11,000 types of plants. On 1,050 acres with 20 indoor and 20 outdoor gardens, Longwood Gardens exemplifies historic preservation and horticultural and aesthetic excellence

Morris Arboretum of the University of Pennsylvania

100 E Northwestern Ave

Philadelphia, PA 19118-2697

Phone: 215-247-5777 Fax:

215-248-4439

Public Garden

Shelley Dillard, fern contact

www.morrisarboretum.org info@morrisarboretum.org

Primary fern locations: Scattered throughout the gardens, with the majority located in the Hardy Fern Garden, Stumpery, and the Dorrance H. Hamilton Fernery Comments: The stumpery in the new Hardy Fern Garden was created using uprooted tree stumps. They were used to form a seated arbor along with a few free-standing sculptural pieces. These stumps provide the perfect woodsy setting for the main feature in the garden, which is the hardy fern planting. The garden, which was planted spring 2006, features over 30 different kinds of ferns that are hardy in the Delaware Valley Region.

North Creek Nurseries, Inc.

388 N Creek Rd

Landenberg, PA 19350-1542

Phone: Fax:

610-255-0100; 877-326-7584 610-255-4762

Wholesale Nursery

Kevin Staso, fern contact

www.northcreeknurseries.com info@northcreeknurseries.com

Scott Creary, fern contact

www.phipps.conservatory.org

Genera: Adiantum, Athyrium, Blechnum, Cheilanthes, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Thelypteris, Woodwardia.

Comments: Propagators of perennials, ornamental grasses, ferns, and vines, with an emphasis on eastern US natives.

Phipps Conservatory and Botanical Gardens

One Schenley Pk

Pittsburgh, PA 15213-3830

Phone:

412-622-6914

Fax:

412-622-7363

Primary fern locations: The Conservatory Fern Room houses most of the ferns in our collection.

Comments: The fern collection is entirely under glass, and the renaissance undergone in the Fern Room introduced new and more exotic ferns to the collection

Rockland Botanical Garden

55 Hertzog School Rd

Mertztown, PA 19539-9220

Phone: 610-682-2809

Private Garden, by appointment only.

John Scott, owner

Public Garden

johnscott302@aol.com

Genera: Adiantum, Arachniodes, Asplenium, Asplenosorus, Athyrium, Blechnum, Botrychium, Camptosorus, Cheilanthes, Cystopteris, Dennstaedtia, Deparia, Diplazium, Dryopteris, Gymnocarpium, Lycopodium, Matteuccia, Onoclea, Osmunda, Phegopteris, Polypodium, Polystichum, Pteridium, Selaginella, Thelypteris, Woodsia, Woodwardia.

Comments: This is a 7.5-acre property, with a waterfall and pond, and abundant spring wildflowers. Ferns are grown from spores or plugs to planting size, then

Comments: The property that became Rockland Botanical Garden was selected because of its many varied microhabitats. Its purpose is to provide systematic and ecological plant collections for study by students in the field. Four acres of old cornfield provided a sunny area for the conifer collection and an organized dicot collection. A nine-acre woodland contained several hundred indigenous plants native to Berks County, and a large list of indigenous pteridophytes was made. Other native North American ferns, and Asian and European ones have been added, bringing the total to over 300 taxa. There is a small stream and a large spring fed bog, and artificial habitats include a limestone cobble and a serpentine barrens.

Totten Residence

359 Locust Hill Rd

Cheswick, PA 15024-9732 Phone: 412-826-0626 **Private Garden**, by appointment only. Lindsay and John Totten, owners

Emidday and donin rotton, owners

Wildflower Reserve of Raccoon Creek State Park

transferred to create drifts in woodland settings.

3000 State Route 18

Hookstown, PA 15050-1605

Phone: 724-899-2200

Reserve

Patrick Adams, fern contact

www.dcnr.state.pa.us/stateParks/parks/raccooncreek.aspx

racooncreeksp@state.pa.us

Comments: Raccoon Creek State Park contains one of the most unique collection of plant species in western Pennsylvania. That's because the reserve is located at a biological crossroads, with plants at the edge of their natural ranges. In addition, Raccoon Creek curves around a rocky east-west ridge and creates sunny southern and shady northern exposures for select plant species. The reserve features some 28 species of ferns, and the Jennings Trail has some of the greatest variety. There are riparian, limestone, woodland, and rock species, native to the northeastern US.

Yellow Springs Farm Native Plant Nursery

1165 Yellow Springs Rd

Chester Springs, PA 19425-1616

Phone: 610-827-2014

Fax: 610-482-9311

www.yellowspringsfarm.com

catherine@yellowspringsfarm.com

Retail Nursery, onsite and mail-order

Genera: Adiantum, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Thelypteris.

Catalog - online

Comments: The farm and nursery consist of an old farmhouse, dairy barn, and a springhouse with pond on 8 acres of land. Display areas that we have created include a meadow, a rain garden, a wetland, and a pond and woodland area. Our mission at Yellow Springs Farm Native Plant Nursery is to embrace conservation landscaping as a means towards protecting our land and water and to restore biodiversity.

SOUTH CAROLINA

Crow Dog Native Ferns and Gardens

376 Carrick Creek Rd Pickens, SC 29671-8374

PI 004 070 470

Phone: 864-878-1786

Retail Nursery, onsite and mail-order

Tom Goforth, fern contact

www.crowdognativeferns.com

tgoforth@innova.net

Primary fern locations: Ferns are sited in garden plant communities similar to plant communities in nature.

Genera: Adiantum, Asplenium, Athyrium, Cheilanthes, Cystopteris, Dennstaedtia, Deparia, Diplazium, Dryopteris, Onoclea, Osmunda, Parathelypteris, Pellaea,

Phegopteris, Pleopeltis, Polystichum, Pteridium, Thelypteris, Woodsia, Woodwardia.

Comments: All ferns are propagated onsite from spores, and no artificial horticultural hybridization is conducted. Extensive native fern ecology research is conducted, and

the nursery and gardens are located in one of the most botanically diverse places in North America.

Woodlanders, Inc.

1128 Colleton Ave SE

Aiken, SC 29801-4728

Phone: 803-648-7522

Retail Nursery, onsite and mail-order

George Mitchell, fern contact

www.woodlanders.net

Catalog - online

Catalog - online

info@woodlanders.net

Genera: Adiantum, Arachniodes, Athyrium, Cyrtomium, Dryopteris, Osmunda, Polystichum, Pteris, Thelypteris, Woodwardia.

Comments: Since the 1980's, Woodlanders has grown steadily into an internationally known source for more than 1,000 kinds of rare and hard-to-find plants.

Many of the native and exotic, warm climate garden plants now available to southern gardeners were initially offered by Woodlanders.

TENNESSEE

Mary's Greenhouse

202 Meiser Ln

M@Minn@@e@ @ @@000220

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Retail and Wholesale Nursery

Mike Hamby I lern Inla II

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Genera: Adiantum, Athyrium, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Selaginella, Thelypteris.

Comments: From a backyard hobby in the mid-1970's, Mary's Greenhouse has grown to 3 acres of greenhouses. We serve wholesale customers from across the

eastern United States, and the retail public in a multistate area, and provide drought-tolerant and deer-resistant plants

McKenzie Residence

1345 Hickory Ridge Cv Memphis, TN 38116-8946

Phone: 901-396-0447

Private Garden, by appointment only. Dr. Eugene McKenzie, Jr., owner

Comments: An informal garden with several hundred ferns, mostly hardy, including the only Lygodium palmatum in Memphis.

Memphis Botanic Garden

750 Cherry Road

Memphis, TN 38117-4608

901-576-4100 Phone: Fax:

901-682-1561

Public Garden

Kyle McLane, fern contact

www.memphisbotanicgarden.com

Primary fern locations: Ferns, palms, magnolias, and other prehistoric plants take center stage in the Prehistoric Plant Trail, which is located just past the Wildflower Woodland. This is a project of the Memphis Fern Society. Along this trail are found Adiantum, Arachniodes, Asplenium, Athyrium, Cyrtomium, Cystopteris, Diplazium, Dryopteris, Hypolepis, Lygodium, Matteuccia, Onoclea, Osmunda, Phegopteris, Polystichum, Selaginella, Thelypteris, and Woodwardia.

Comments: In a little over 50 years, the impressive collection of 23 specialty gardens in the 96-acre Memphis Botanic Garden came into being. Among them are iris, magnolia, rose, hosta, Japanese, and daylily gardens. The Wildflower Garden contains approximately 350 American native plants, many of which are either endangered or considered very rare. Over 100,000 daffodil bulbs line both sides of the stone-lined creek beds in the Daffodil Trail and Hill, with more planted seasonally. An impressive 100 herbs are collected in the Herb Garden, and the Sensory Garden, balancing sun and shade while capturing sight, smell, and hearing, is one of the Garden's most visited signature areas.

Spindel Residence

3985 S Galloway Dr

Memphis, TN 38111-6841

Phone:

901-685-9835

Private Garden, by appointment only.

Chris Spindel, owner

Comments: Known as the "Fern Lady" in the Memphis environs, Chris has succeeded in accumulating an immense collection of ferns over the decades, formally displayed on her property.

TEXAS

Casa Flora, Inc.

5543 McCommas Bluff Rd

Dallas, TX 75241-7360 800-233-3376

Phone: Fax:

972-225-5210

Dallas, TX 75241-1140

PO Box 41140

Wholesale Nursery

Naud Burnett II, Kent Kratz, Jose Aguirre, fern contacts

www.casaflora.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cheilanthes, Cyathea, Cyrtomium, Davallia, Dennstaedtia, Deparia, Dicksonia, Dryopteris, Matteuccia, Microsorum, Nephrolepis, Onoclea, Osmunda, Pellaea, Platycerium, Polypodium, Polystichum, Pteris, Rumohra, Selaginella, Thelypteris, Woodwardia. Comments: Specialization in hardy and tropical ferns, Selaginella, and Heuchera, and tissue culture propagation. Plants are produced in our own tissue culture laboratories-three in Florida and one in Dallas--and then grown in our greenhouses in Apopka, FL and Dallas, Texas

Dallas Arboretum

8525 Garland Rd

Dallas, TX 75218-4335

Fax:

Phone: 214-515-6500

214-320-1095

HFF Affiliate

Public Garden

Jimmy Turner, fern contact

www.dallasarboretum.org info@dallasarboretum.org Primary fern locations: The Palmer Fern Dell features 90 varieties of native, hardy, and tropical ferns with companion plantings of azaleas, camellias, Lenten roses, red buckeye, and cast iron plants. A micro-fine mist system raises the humidity of this shaded area, making it a cool place to enjoy during the summer months.

Comments: The Trial Gardens at the Dallas Arboretum were created for the purpose of expanding research efforts and providing information to the public. The main focus of the plant testing program is to grow and evaluate many different plants in the drastic climate of the Metroplex and North Central Texas, and develop new plant sections. Information generated from these trials is provided to commercial plant producers, retailers and home gardeners

Enchanted Rock State Natural Area

16710 Ranch Road 965

Fredericksburg, TX 78624-6554

830-685-3030 Phone:

Fax:

830-685-3346

Reserve

www.tpwd.state.tx.us/spdest/findadest/parks/enchanted_rock/

enchanted.rock@tpwd.state.tx.us

Genera: Blechnum, Cheilanthes, Notholaena, Pellaea, Polypodium, Thelypteris, Woodsia.

Comments: Enchanted Rock State Natural Area consists of 1,644 acres. The Rock is a huge, pink granite exfoliate dome, that rises 425 feet above the ground and covers 640 acres. It's one of the largest batholiths--underground rock formations uncovered by erosion--in the United States. There is evidence of human presence for over 11,000 years. Tonkawa Indians believed ghost fires flickered at the top, and they heard weird creaking and groaning, which geologists now say resulted from the Rock's heating by day and contracting in the cool night. The four major plant communities of Enchanted Rock are open oak woodland, mesquite grassland, floodplain, and granite rock community.

Fort Worth Botanic Garden

3220 Botanic Garden Blvd

Fort Worth, TX 76107-3420

817-871-7686 Phone: Fax:

817-871-7638

Public Garden

Kathleen Cook, fern contact

www.fwbg.org

Primary fern locations: Scattered throughout the garden, with many planted in the Fern Garden and in the Conservatory.

Comments: A 109-acre garden, and the oldest botanic garden in Texas

Mercer Arboretum and Botanic Gardens

22306 Aldine Westfield Rd

Humble, TX 77338-1071

281-443-8731 Phone:

Fax: 281-443-6078 **Public Garden**

www.hcp4.net/mercer

mercerarboretum@hcp4.net

Primary fern locations: The fern collection with companion plants is in the Memorial Fern Garden and includes Australian tree ferns, button and lemon ferns, maidenhair ferns, lace ferns, Onoclea, Osmunda, and Polystichum.

Comments: We are the best kept secret in Houston, and a crown jewel within the Harris County Parks System. An oasis of serenity and natural beauty along Cypress Creek, Mercer Arboretum & Botanic Gardens is a horticultural masterpiece. These 300 acres of East Texas Piney Woods showcase the region's largest collection of native and cultivated plants. A living museum, it is also home to a wealth of animal life.

San Antonio Botanical Garden

555 Funston Pl

San Antonio, TX 78209-6631

Phone: 210-207-3274 Fax:

210-207-3255

Public Garden

www.sabot.org

Primary fern locations: Ferns are collected in the Fern Grotto, and also scattered throughout the garden.

Comments: The 33-acre San Antonio Botanical Garden has many themed gardens, among them the unique Kumamoto En garden with its finely crafted structures and symbolic features, a gift from its Sister City of Kumamoto, Japan. The Lucile Halsell Conservatory consists of individual glass buildings tucked into the earth. These buildings surround a sunken courtyard and tropical lagoon filled with aquatic plants. Specialty collections include an epiphytic plants display, desert cacti and succulents, equatorial tropicals, palms and cycads, tropical fruits, ferns and aroids, insectivores, and aquatic plants. Each group is housed in its own climate-controlled environment. These environments range from the 65-foot tall fog-enshrouded forest of palms to the glass display case filled with orchids.

Tawakoni Plant Farm

PO Box 820

Wills Point, TX 75169-0820

903-560-1631; 800-880-6728 Phone:

903-560-0104 Fax:

Wholesale Nursery

www.tawakoni.com sales@tawakoni.com

Genera: Adiantum, Arachniodes, Athyrium, Cyrtomium, Dryopteris, Lygodium, Polystichum, Selaginella, Thelyptens.

Comments: Tawakoni Plant Farm, a wholesale nursery on more than 90 acres of land in Wills Point, Texas, produces about 1,000 varieties of plant material, including perennials, trees, groundcovers, shrubs, ornamental grasses, vines, and ferns.

Westcave Preserve

24814 Hamilton Pool Rd

Round Mountain, TX 78663-8570

Phone:

830-825-3442

Fax:

830-825-3509

Reserve

www.westcave.org info@westcave.org

Comments: Westcave Preserve is a natural treasure of the Texas Hill Country, possessing unique and majestic beauty and ecological diversity. It is located next to the Pedernales River in southwestern Travis County. The highlight of this 30-acre gem is its 40-foot waterfall (backed by caves), tumbling over fern-covered travertine columns into an emerald pool. An absolutely magical place with many special ferns

Zilker Botanical Garden

22220 Barton Springs Rd

Austin, TX 78746-5737

Phone:

512-477-8672

Fax:

512-481-8254.

Public Garden

Elizabeth McVeety, fern contact

www.zilkergarden.org info@zilkergarden.org

Genera: Adiantum, Athyrium, Cyrtomium, Dennstaedtia, Diplazium, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum, Pteridium, Thelypteris.

Primary fern locations: Found in the Hartman Prehistoric Garden, and native, hardy, and tropical ferns are throughout the garden

Comments: In 1992, amateur paleontologists discovered that dinosaurs once roamed the grounds of Zilker Botanical Garden. In celebration of these creatures that once lived here, the Cretaceous and Hartman Prehistoric Gardens are populated with examples of spore-producing plants--ferns, horsetails, mosses, and liverworts, the gymnosperms--cycads, conifers and ginkgos, and the first angiosperms--magnolias, dogwoods, witch hazel, laurel, palms, and birches. The life-sized sculpture on Dino Island is an Ornithomimus, whose name is derived from the Greek for "bird-mimic." This is one of the dinosaurs that left tracks of its three-toed feet in the gardens.

UTAH

Horrocks Residence

2444 Camino Wy

Salt Lake City, UT 84121-4004

Phone: 801-942-0065

Private Garden, by appointment only.

Jim Horrocks, owner

jimothy1947@hotmail.com

Comments: A residential garden in a semi-arid climate, featuring several rare species and hybrids of hardy ferns.

VERMONT

Cady's Falls Nursery

637 Duhamel Rd

Morrisville, VT 05661-9169

Phone: 802-888-5559

Retail Nursery, onsite

Don Avery, fern contact

www.cadysfallsnursery.com

avery@vtusa.net

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Dryopteris, Lygodium, Matteuccia, Osmunda, Pellaea, Phyllitis, Polystichum, Woodsia.

Comments: The gardens are designed with pleasure in mind, and also with the intention of displaying and trialing the plants offered for sale; they are being continually

dug up and rejuvenated bed-by-bed, to keep the gardens vigorous and dynamic.

VIRGINIA

Lazy S'S Farm Nursery

2360 Spotswood Trl

Barboursville, VA 22923-8544

Retail Nursery, mail-order

Debby and Pete Scheuchenko, fern contacts

www.lazyssfarm.com

orders@lazyssfarm.com

Catalog - online

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Botrychium, Coniogramme, Dennstaedtia, Diplazium, Dryopteris, Lygodium, Matteuccia,

Onoclea, Osmunda, Phegopteris, Polystichum, Thelypteris, Woodwardia. Comments: Lazy S'S Farm Nursery is a husband/wife owned business in operation for 39 years, north of Charlottesville, VA. We offer over 2,000 varieties of perennials, shrubs, and trees, and grow most of our own plants and then sell them directly to the public. Our plants aren't mass produced but grown the old fashioned way, with loving hands instead of machines and with scissors and pruners rather than growth regulators and lots of chemicals.

Lewis Ginter Botanical Garden

HFF Affiliate

Public Garden

1800 Lakeside Ave

Richmond, VA 23228-4700

Phone: 804-2

804-262-9887

www.lewisginter.org tomb@lewisginter.org

Public Garden

Brian O'Neil, fern contact

www.norfolkbotanicalgarden.org

Primary fern locations: Throughout the garden, including Athyrium, Dryopteris, Osmunda, Polystichum, and hardy European and Asian taxa.

Comments: Lewis Ginter Botanical Garden is on property that was a Powhatan Indian hunting ground, and was once owned by Patrick Henry. There are more than 50 acres of spectacular gardens on the 82-acre property, and more than a dozen themed gardens. The classical, domed conservatory is the only one of its kind in the mid-Atlantic.

Norfolk Botanical Garden

6700 Azalea Garden Rd

Norfolk, VA 23518-5337

Phone: 804-262-9887

Fax: 757-855-5158

Primary fern locations: Collection of ferns in an area called the Fern Glade. There are also many other ferns in other areas throughout the garden, such as native

ferns in the Native Plant Garden.

Comments: In 1938 a WPA grant paid 220 African-American workers to clear 30 acres of dense vegetation, sowing the seeds for what is now one of the largest collections of azaleas, camellias, roses, and rhododendrons on the East Coast. The 155 acre garden is home to 30 distinctive themed gardens, 95 species of birds, and 30 kinds of butterflies. Norfolk Botanical Garden has two NAPCC collections. The garden is one of two institutions to hold a collection of the genus Camellia. The garden is the only institution in the program to hold an official collection of plants in the Hydrangeaceae family.

Van Bourgondien

2820 Crusader Cir

Virginia Beach, VA 23453-3134

Phone: 800-622-9959; 800-622-9997

PO Box 2000

Virginia Beach, VA 23450-2000

www.dutchbulbs.com

Catalog - no charge

blooms@dutchbulbs.com

Retail Nursery, mail-order

Genera: Adiantum, Athyrium, Dennstaedtia, Dryopteris, Matteuccia, Onoclea, Osmunda, Polystichum.

Comments: It all began nearly 200 years ago in Holland, where the Van Bourgondien family first started growing tulips. We didn't even come to America until 1904

but we've been sending out catalogs since 1880, each one better than the last.

Viette Nurseries

994 Long Meadow Rd

Fishersville, VA 22939-3012

Phone: 540-9

540-943-2315; 800-575-5538

Fax: 54

540-943-0782

Retail Nursery, onsite

www.viette.com viette@viette.com

Genera: Adiantum, Arachniodes, Athyrium, Cyrtomium, Matteuccia, Osmunda, Polystichum.

Comments: Our picturesque nursery is located in the beautiful Shenandoah Valley of Virginia. Our extensive display gardens feature over 3,000 varieties of rare and unusual perennials, trees, shrubs, and evergreens for the sun and shade

WASHINGTON

Bainbridge Island Library

HFF Affiliate

Public Garden

John van den Meerendonk, fern contact

1270 Madison Ave N

Bainbridge Island, WA 98110-2721

Phone: 206-842-4162

Primary fern locations: Fern Display Garden is located in the center of a covered seating structure, and is visible from the windows of both floors; it is a comprehensive

collection in a natural style under Douglas fir.

Comments: The Fern Garden is one of three gardens surrounding the library, the other two being a Japanese Garden and a Mixed Perennial Garden

Bellevue Botanical Garden

HFF Affiliate

Public Garden

12001 Main St

Bellevue, WA 98005-3522

Phone: 425-452-2750

Fax: 425-452-2748

www.bellevuebotanical.org

Primary fern locations: Ferns throughout, with a substantial collection in the Rhododendron Glen

Comments: Hardy Fern Foundation partnership with the City of Bellevue.

Big Dipper Farm

26130 SE Green Valley Rd

Black Diamond, WA 98010-7800

Phone:

360-886-8133

Fax:

360-886-8261

Catalog - online

Retail Nursery, onsite and mail-order

Courtney Vengarick, fern contact

www.bigdipperfarm.com

garden@bigdipperfarm.com

Genera: Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Dennstaedtia, Dryopteris, Matteuccia, Microlepia, Onoclea, Osmunda,

Pellaea, Polypodium, Polystichum, Thelypteris, Woodsia, Woodwardia.

Comments: 1,700 taxa of alpines, northwestern U.S. natives, rhododendrons, and primulas.

Big Rock Garden Park

2900 Sylvan St

Bellingham, WA 98226

360-676-6985 Phone:

Public Garden

www.cob.org/services/recreation/parks-trails/bigrock.aspx

Comments: Big Rock Garden Park is a 2.5 acre Pacific Rim-inspired botanical garden designated as the City Sculpture Park, located in a beautiful wooded area near Lake Whatcom in Bellingham, WA. The garden is packed with an eclectic group of sculptures, as well as native and exotic plants, trees, and shrubs. The park boasts over 35 permanent works by distinguished international and local artists.

Bloedel Reserve

7571 NE Dolphin Dr

Bainbridge Island, WA 98110-3001

206-842-7631 Phone:

Public Garden

www.bloedelreserve.org email@bloedelreserve.org

Comments: The Bloedel Reserve is a 150-acre sanctuary, 84 acres of which are second growth forest. Bark trails wind through here, where a bird sanctuary and several lakes have been developed to reflect the natural state of the land. The gardens feature a stunning reflection pool, Japanese rock garden, moss garden, an orchid walk designed by Thomas Church, and a rhodendron glade. Thousands of perennials, bulbs and wildflowers bloom among the rhododendrons, including mor than 15,000 cyclamen plants, one of the largest plantings in the world.

Bradner Residence

14321 SE 37th St

Bellevue, WA 98006-1520

Phone: 425-747-3034

Private Garden, by appointment only.

Willanna Bradner, owner

rendarb@blarg.net

Comments: A shade garden with an interesting display of plants hardy in the Pacific Northwest; collections of hardy native and exotic ferns, and hostas.

Elandan Gardens

3050 W State Highway 16

Bremerton, WA 98312-4958

Phone:

360-373-8260

Public Garden

Dan Robinson, fern contact

www.elandangardens.com dianerobinson@prodigy.net

Primary fern locations: Native gardens, with ferns scattered throughout; several rare ferns.

Comments: Originally a landfill from the 1930s, the 6-acre site is now home to enormous rock outcroppings, cascading waters, quiet ponds, fire scorched snags, and

resilient flora, and showcases world-renowned bonsai

Elisabeth C. Miller Botanical Garden

The Highlands

Seattle, WA 98177

Phone: Fax:

206-362-8612 206-362-4136 PO Box 77377

Seattle, WA 98177-0377

Public Garden, by appointment only

Richie Steffen, fern contact

www.millergarden.org richies@millergarden.org

Primary fern locations: An extensive collection of rare and unusual hardy ferns are artistically placed throughout a 3-acre estate garden, located on a steep hillside

overlooking the Puget Sound. Comments: Great Plant Picks is a program committed to building a comprehensive palette of outstanding plants for Pacific Northwest gardens, and selection is based or the combined expertise of over forty horticulturists from Washington, Oregon and British Columbia. Great Plant Picks originates at the Elisabeth C. Miller Botanical Garder and provides a forum for sharing horticultural information with the wider gardening community

Elverhoi

16813 Lemolo Shore Dr NE Poulsbo, WA 98370-8728

Phone: 206-842-1356

Private Garden, by appointment only.

Jocelyn Horder, owner

jhorder@comcast.net

Comments: Informal garden with many fern genera scattered throughout; as well as many dwarf evergreens

Fancy Fronds

40830 - 172nd St SE

Gold Bar, WA 98251-9453

Phone:

360-793-1472

Fax:

360-793-4243

PO Box 1090

Gold Bar, WA 98251-1090

1 1000

www.fancyfronds.com

Catalog - online or first

class stamp for list

judith@fancyfronds.com

Judith Jones, fern contact

Retail Nursery, onsite - by appointment only, and mail-order

Retail Nursery, onsite by appointment only & mail-order

Genera: Adiantum, Arachniodes, Asplenium, Astrolepis, Athyrium, Blechnum, Cheilanthes, Coniogramme, Cryptogramma, Cyathea, Cyrtomium, Cystopteris, Dicksonia, Diplazium, Doodia, Dryopteris, Equisetum, Gymnocarpium, Lygodium, Matteuccia, Microlepia, Onoclea, Osmunda, Pellaea, Polystichum, Polypodium, Pteris, Pyrrosia,

Selaginella, Thelypteris, Woodsia, Woodwardia.

Comments: Collection ranges from tree ferns to xeric ferns, Victorian cultivars, and new infroductions, both temperate and sub-tropical.

Catalog - \$2.00

Foliage Gardens

2003 - 128th Ave SE

Bellevue, WA 98005-3915

Phone:

425-747-2998

Fax:

425-643-6886

Sue Olsen, fern contact

www.foliagegardens.com foliageg@juno.com

Primary fern locations: Woodland garden with some 350 species of hardy/temperate species, both native and exotic, and their cultivars. There is also an extensive collection of Japanese maples, as well as woodland ground covers including gaultherias, hostas, asarums, arisaemas, hellebores, epimediums, etc.

Genera: Adiantum, Arachniodes, Asplenium, Astrolepis, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Doodia, Dryopteris, Gymnocarpium Lygodium, Osmunda,

Pellaea, Phyllitis, Polystichum, Pyrrosia, Woodsia, Woodwardia.

Comments: All ferns are grown from spores, tissue culture, or divisions, and no collected material is used. "The Encyclopedia of Garden Ferns," published in 2007, was authored by the owner, one of the founding members of the Hardy Fern Foundation

Henry's Plant Farm

4522 - 132nd St SE WA

Mill Creek, WA 98012-8916

Phone:

Fax:

425-337-8120

425-337-9534

Wholesale Nursery

Terry Berger or Jim Nash, fern contacts

www.henrysplantfarm.com info@henrysplantfarm.com

Genera: Adiantum, Arachniodes, Asplenium, Astrolepis, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Dicksonia, Doodia, Dryopteris, Lemmaphyllum, Matteuccia,

Onoclea, Osmunda, Pellaea, Platycerium, Polystichum, Pteris, Rumohra, Sphareopteris, Thelypteris, Woodwardia.

Comments: Henry's Plant Farm is a wholesale grower in Washington state, where we grow ferns, herbs, annuals, perennials, flowers, ground covers, and

liners available for wholesale purchase; large selection of hardy/temperate fern species, both native and exotic, plus cultivars.

Keeping It Green Nursery

19401 - 96th Ave NW

Stanwood, WA 98292-9136

Phone:

360-652-1779

Retail Nursery, onsite by appointment only & mail-order

Arlen Hill, fern contact

www.keepingitgreennursery.com

Catalog - online

info@keepingitgreennursery.com

Genera: Adiantum, Arachniodes, Athyrium, Blechnum, Cyrtomium, Diplazium, Dryopteris, Gymnocarpium, Matteuccia, Onoclea, Osmunda, Phyllitis, Polypodium,

Polystichum, Pyrrosia, Thelypteris, Woodwardia.

Comments: Gardens with hard to find woodland perennials, mixed with both common and less common ferns.

Lakewold Gardens

12317 Gravelly Lake Dr SW

Lakewood, WA 98499-1419

Phone: 253-584-4106 Fax: 253-584-3021 **HFF Affiliate**

PO Box 39780

Lakewood, WA 98496-3780

Public Garden

Katie Burki, fern contact

www.lakewoldgardens.org kburki@lakewoldgardens.org

Primary fern locations: Majority of the ferns are sited in the Fern Display Garden, and others are scattered throughout. There is a large planting of *Adiantum* venustum in the Fern Display Garden, and a large *Polypodium* in the trunk of a fir in the Shade Garden.

Comments: Ten acres of intensively developed gardens on a former estate, with a series of garden rooms demonstrating naturalistic and formal displays. Lakewold is a Middle English term meaning "lake-woods." It is believed that the Olmsted brothers designed the perimeter fence, the beautifully patterned brick walkway, and the gate.

The wrought iron entrance gate is an open scroll design, flanked by an eagle with wings spread on each gatepost, and glacier rock pillars.

Kruckeberg Botanic Garden & MsK Rare Plant Nursery

20312 - 15th Ave NW

Shoreline, WA 98117-2166

Phone: 206-546-1281

Public Garden and Retail Nursery, onsite

Heidi Koonz, fern contact www.msknursery.com plants@msknursery.com

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Cystopteris, Dryopteris, Matteuccia, Phyllitis, Polypodium, Polystichum.

Comments: The Kruckeberg Botanic Garden is a 4-acre garden established by reknowned horticulturists and botanists Mareen & Arthur Kruckeberg. Mareen the started nursery in 1969, specializing in natives as well as exotic plants. Art has authored many books, one of the most beloved to the area of this garden

being "Gardening With Native Plants of the Pacific Northwest."

Ohme Gardens

3327 Ohme Rd

Wenatchee, WA 98801-9060

Phone: 509-662-5785 **Public Garden**

Mike Short, fern contact

www.ohmegardens.com

Comments: Nationally acclaimed, Ohme Gardens are woodland, alpine, and rock gardens with a natural design, perched high on a rocky bluff overlooking the Wenatchee Valley and Columbia River. Found here are spleenwort, maidenhair fern, lady fern, sword fern, broad buckler fern, robust male fern, ostrich fern

Perry Creek Research Natural Area

South Fork of the Stillaguamish River

WA, 98252

Darrington Ranger District

1405 Emens St

Darrington, WA 98241-9502

Reserve

Tim McNitt, fern contact

Phone:

360-436-1155

www.fs.fed.us/r6/mbs/about/drd.shtml#verlot

Comments: The Perry Creek-Mount Forgotten Trail (#711) is located in a valley forest famed for its botanical richness. In a pristine hardwood glade in the western Cascade Mountains, a steep talus slope supports 35 species of ferns and lycophytes, including Botrychium, Asplenium viride, Polystichum andersonii, Cryptogramma acrostichoides, and Lycopodium. Most ferns are found in the first two miles of trail. Perry Creek Trail was made a Research Natural Area in 1997 for its unique drainage habitat rich in fern diversity.

Rhododendron Species Botanical Garden

2525 S 336th St

Federal Way, WA 98003

Phone: Fax:

253-838-4646 253-838-4686 **HFF Affiliate**

PO Box 3798 Federal Way, WA 98062 **Public Garden**

Michelle Bundy, fern contact

www.rhodygarden.org

Primary fern locations: The Hardy Fern Foundation is located at the Garden, where an extensive collection of ferns are loosely collected by genus throughout the grounds. The Stumpery, constructed in 2009, used over 100 stumps and logs in its creation, and dozens of ferns fill the micro-climates and environments within it. Comments: Rhododendron Species Botanical Garden is a non-profit organization dedicated to the conservation, propagation, and introduction of species Rhododendrons. Located on the Weyerhaeuser headquarters property, it is a 22-acre garden of Pacific Northwest natives, and an under story planted with rhododendrons and many Ericaceous companion plants.

Riehl Stumpery

Vashon Island, WA 98072 Phone: 206-323-2161

Private Garden, by appointment only

Pat Riehl, fern contact

Comments: At 12,000 square feet, this is the largest privately-owned stumpery in the United States. The onsite design was done by Martin Rickard in the fall of 2007. Because the stumpery is located in a gully, it seems to envelope you, and the Alice in Wonderland sensation is further enhanced by a tunnel structure. The tunnel was constructed and installed by Walt Riehl, and supports multiple stumps and ferns. The several hundred fern taxa include Dicksonia fibrosa, D. squarrosa, and D. antarctica, and there is also a notable Epimedium collection.

Skyler Residence

9734 Manitou PI NE

Bainbridge Island, WA 98110

Phone:

Fax:

206-842-1330

Private Garden, by appointment only.

Linda and Ethan Skyler, owners

lskyler@mymailstation.com

Comments: The one-third acre garden is stuffed with ferns and shade-loving perennials in a series of connected "rooms."

PO Box 2451

Poulsbo, WA 98370-0920

Sundquist Nursery

3809 NE Sawdust Hill Rd

Poulsbo, WA 98370-8850 360-779-6343 Phone:

360-697-6971

Wholesale Nursery

Nils Sundquist, fern contact

www.sqnursery.com sq@sqnursery.com

Comments: One of the largest inventories of hardy ferns in the US.

Yellow Aster Butte

Mt. Baker Wilderness

Whatcom County, WA

Phone: 360-856-5700

Reserve Tim McNitt

Mt. Baker Ranger District, 810

State Route 20

Sedro-Woolley, WA 98248

www.fs.fed.us/r6/mbs/about/mbrd.shtml#glacier

Comments: The subalpine meadows and serpentine slopes of Yellow Aster Butte are home to at least 34 species of ferns and lycophytes, including Asplenium trichomanes-ramosum, Aspidotus densa, Botrychium (at least 5 species), Polystichum lemmonii, P. kruckebergii, and a few interesting fern hybrids. The Yellow Aster Butte Trail (#686.1) is a strenuous 7.5 mile round trip hike with an elevation gain of 2000+ ft. Most of the ferns are found about 2/3 the way up the trail. Mountain views from the trail are stunning.

WASHINGTON, DISTRICT OF COLUMBIA

United States National Arboretum

3501 New York Ave NE

Washington, DC 20002-1958

Phone:

Fax:

202-245-2726

202-245-4575

Public Garden

Joan Feely, fern contact

www.usna.usda.gov

Primary fern locations: Fern Valley, with foreign hardy species in a separate garden.

Genera: Acrostichum, Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Botrychium, Coniogramme, Cyrtomium, Cystopteris, Dennstaedtia, Depana, Diplazium, Dryopteris, Gymnocarpium, Lepisorus, Matteuccia, Nephrolepis, Onoclea, Osmunda, Phegopteris, Polypodium, Polystichum, Pteridium, Thelypteris, Woodsia,

Woodwardia.

Comments: A 446-acre garden, established in 1927 by an Act of Congress. Its goal is to serve the public need for scientific research, education, and gardens that conserve and showcase plants to enhance the environment. Single genus groupings include azalea, boxwood, daffodil, daylily, dogwood, holly, magnolia, maple, and peony. Major garden features include aquatic plants, Asian Collections, Fern Valley Native Plant Collections, Flowering Tree Collection, Flowering Tree Walk, Friendship Garden, Gotelli Dwarf and Slow-Growing Conifer Collection, Introduction Garden, National Bonsai and Penjing Museum, National Capitol Columns, National Grove of State Trees, and National Herb Garden.

WEST VIRGINIA

Blackwater Falls State Park

PO Box 490

Davis, WV 26260-0490

Phone:

304-259-5216

Reserve

www.blackwaterfalls.com blackwater@wvdnr.gov

Comments: Blackwater Falls State Park is located in the Monongahela National Forest, and is named for the falls of the Blackwater River whose amber-colored waters plunge five stories then twist and tumble through an eight-mile long gorge. The "black" water is a result of tannic acid from fallen hemlock and red spruce needles. Lycopodiums and acidophilic ferns are of special mention. Elakala Falls, Lindy Point, Pendleton Falls, and Pendleton Point Overlook are a few of the many breath-taking natural sights. Rare and endangered bat species are resident, among others

WISCONSIN

Olbrich Garden

3330 Atwood Ave

Madison, WI 53704-5808

Phone: Fax:

608-246-4550 608-246-4719

Public Garden

www.olbrich.org

Primary fern locations: In the Atrium Shade Garden and Starkweather Creek Shade Garden ferns hardy in Zones 4b - 5a are situated alongside the creek and underneath a native downy hawthorn. The Bolz Conservatory contains the tropical fern collection.

Comments: Stroll through 16 acres of outdoor display gardens and an indoor, tropical conservatory at Olbrich Botanical Gardens. In the outdoor gardens, visit the Thai Pavilion and Garden, the only one in the continental United States and the only one outside of Thailand surrounded by a garden

uniquely shaped glass pyramid, measures 100 feet by 100 feet, and rises to 50 feet tall in the center.

Rotary Botanical Gardens

1455 Palmer Dr

Janesville, WI 53545-5215 Phone: 608-752-3885

Fax:

608-752-3853

Public Garden

Mark Dwyer, fern contact

www.rotarygardens.org

Primary fern locations: 250 fern taxa are grouped by origin in a Japanese-style garden that includes a moss island

HFF Affiliate

Comments: Rotary Botanical Gardens, a 20-acre non-profit botanic garden, is home to many dramatic and themed gardens. Included are Japanese, Scottish, French Formal, Italian, and English Cottage Gardens. Less formally-structured gardens include the Fern and Moss gardens, and Shade, Prairie, and Woodland Gardens.

CANADA

BRITISH COLUMBIA

David C. Lam Asian Garden

UBC Botanical Garden 6804 SW Marine Dr

Vancouver, BC V6T 1Z4

Phone: 604-822-9666

Fax:

604-822-2016

Public Garden

www.ubcbotanicalgarden.org

botg@interchange.ubc.ca

Comments: There are a number of different "gardens" at the UBC Botanical Garden, which contains about 8,000 plants. Among these is the 30 acre David C. Lam Asian Garden, set amid coastal forest, and the largest component of the Botanical Garden. It contains the University's main Rhododendron species collection, as well as an outstanding collection of woody and herbaceous plant material of Asian origin. Shade-loving perennials, rare shrubs, and lush, hardy ferns populate the forest floor

N.A.T.S. Nursery, Ltd.

24555 - 32nd Ave

Langley, BC V2Z 2J5

Phone: 604-530-9300

Fax:

604-530-9500

Wholesale Nursery

Haley Argen, fern contact

www.natsnursery.com

plugs@natsnursery.com

Genera: Adiantum, Arachniodes, Athyrium, Blechnum, Cryptogramma, Dryopteris, Gymnocarpium, Matteuccia, Osmunda, Polypodium, Polystichum.

Comments: N.A.T.S Nursery, Ltd. is a specialized wholesale grower of Pacific Northwest native plants, hardy ferns, groundcovers, and living roof and wall plants, supplying the restoration and land reclamation industries. Ecological consultation is also offered.

Pacific Rim Native Plant Nursery

43359 Hillkeep Pl

Chilliwack, BC V2R 4A4

Phone: 604-792-9279

PO B 413

Chilliwack, BC V2P 6J7

Catalog - online

PO Box 8000-454

Abbotsford, BC V2S 6H1

Retail Nursery, onsite by appointment only & mail-order

Paige Woodward, fern contact

www.hillkeep.ca

plants@hillkeep.ca

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Botrychium, Cheilanthes, Cryptogramma, Cyrtomium, Dryopteris, Gymnocarpium, Matteuccia, Osmunda,

Pentagramma, Polypodium, Polystichum, Woodwardia.

Comments: Pacific Rim Native Plant Nursery is a family endeavor. People began to ask for advice; we became consultants. They asked for plants they couldn't find; we became contract growers. One thing led to another. We hiked, to experience habitats first-hand. We began to collect wild seeds that we couldn't buy. We started a display garden. Eventually we had to give up selling seeds; the time for that went into our other projects. We do grow common native plants, but two things set us apart: species that are hard to come by, and descriptions of where in the wild our plants began. We are specially proud of our range of alpines, ferns, iris, lilies, and other bulbs and perennials.

Valleybrook Gardens

1831 Peardonville Rd

Abbotsford, BC V4X 2M3

Phone:

800-824-1120

Fax:

604-850-1383

Wholesale Nursery

John Valleau, fern contact

www.perennials.com

js1@valleybrook.com

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Cheilanthes, Cyrtomium, Dryopteris, Gymnocarpium, Matteuccia, Osmunda, Polystichum, Thelypteris, Woodwardia. Comments: Valleybrook produces over 1,500 varieties of containerized perennials, groundcovers, hardy ferns, and ornamental grasses. In addition to independent garden centers we also sell to landscape contractors, municipalities, and public gardens.

Van Dusen Botanical Garden

5251 Oak St

Vancouver, BC V5M 4H1 Phone: 604-878-9274

Fax:

604-255-4236

Public Garden

Cindy Sayre, fern contact

www.vandusengarden.org

Primary fern locations: VanDusen's Fern Dell features a representative selection of the world's ferns, including tree ferns. In addition, ferns can be found throughout the collections, largely based on geographic origin. In total, 122 distinct species and cultivars of pteridophytes are grown in labeled collections at VanDusen from five continents--North America, South America, Europe / Asia, Australia, and New Zealand.

Genera: Acystopteris, Adiantum, Arachniodes, Asplenium, Athyrium, Blechnum, Cheilanthes, Cryptogramma, Cyathea, Cyrtomium, Cystopteris, Dicksonia, Doodia, Dryopteris, Gymnocarpium, Matteuccia, Onoclea, Osmunda, Pellaea, Phegopteris, Polypodium, Polystichum, Woodsia.

Comments: Located in Vancouver, BC, one of the world's most attractive and culturally diverse cities, VanDusen Botanical Garden is a uniquely beautiful living museum that promotes knowledge and understanding of the world of plants and their fundamental importance to life.

ONTARIO

Hortico, Inc.

723 Robson Rd

RR #1

Waterdown, ON LOR 2H1

Phone:

905-689-6984

Fax:

905-689-6566

Retail Nursery, onsite and mail-order

www.hortico.com

office@hortico.com

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Botrychium, Cyrtomium, Cystopteris, Dennstaedtia, Dryopteris, Hypolepis, Lygodium, Matteuccia, Onoclea,

Osmunda, Phyllitis, Polypodium, Polystichum, Thelypteris.

Comments: We offer more than 3,000 varieties of roses, over 1,000 varieties of perennials, which include traditional and new varieties. We have a sizable list of iris, hostas, ferns, bog plants, and ornamental grasses. Our large selection of trees and shrubs includes a full range of liners, rooted cuttings, grafts, transplants, and whips in common and hard-to-find varieties. We also carry many unusual fruiting and woody vines.

Humber Nurseries, Ltd.

8386 Hwy 50

Brampton, ON L6T 0A5

Phone: 9

Fax:

905-794-0333, 4

905-794-0555; 416-798-8733

Catalog - online

Catalog - \$3.00

Retail Nursery, onsite and mail-order

www.gardencentre.com

humber@gardencentre.com

Genera: Adiantum, Asplenium, Athyrium, Blechnum, Camptosorus, Cheilanthes, Cyrtomium, Cystopteris, Dennstaedtia, Dicksonia, Dryopteris, Gymnocarpium, Matteuccia, Onoclea, Osmunda, Pellaea, Polypodium, Polystichum, Pteridium, Thelypteris, Woodsia, Woodwardia.

Comments: Humber Nurseries is a leader in the production and supply of annuals, perennials, ornamental grasses, herbs and aquatic plants with varieties that are not commonly available at other nurseries. We are located on 24 acres in the southeast corner of Brampton, and have a 100-acre growing farm in Caledon East. Our 12-month indoor Landscape Design and Idea Centre display gardens showcase numerous landscape themes from water features to patios and lighting, using the ordinary to the unusual in plant material and hardscaping. We carry over 3,200 different perennials, 225 different varieties of ornamental grasses, more then 300 herbs 150 aquatic plants and 70 fern varieties.

Sipkens Nurseries, Ltd.

3261 London Line

RR #1

Fax:

Wyoming, ON NON 1T0

Phone:

519-542-8353; 866-843-0438

519-542-1079

Retail & Wholesale Nursery

www.sipkensnurseries.com

Genera: Athyrium, Blechnum, Cyrtomium, Dryopteris, Matteuccia, Onoclea, Osmunda, Phyllitis, Polypodium, Polystichum, Thelypteris.

Catalog - online

Comments: We have a large retail garden center, a landscape design and installation department, and a wholesale perennial division. We have a commendable lis ofperennials, including a large selection of unique and hard to find varieties of perennials. We also carry a large line of water plants, hardy vines, tropical vines, clematis, and herbs.

QUEBEC

Le Jardin botanique de Montréal

4101 rue Sherbrooke est

Montréal, QC H1X 2B2

Phone: 514-872-1400

314-072-1400

Fax: 514-872-3765

Public Garden

Claire Lebrun, fern contact

www2.villemontreal.gc.ca/jardin/en/menu.htm

jardin_botanique@ville.montreal.qc.ca

Comments: In addition to a diverse collection of tropical and temperate ferns, there are some thirty thematic gardens and the Insectarium, containing 160,000 live and mounted specimens of insects, some of which are as beautiful as jewels. In summer, visitors can watch bees in action in a glass hive or in the garden surrounding the building.

Les Fougères boréales

135 Des Sapins

Ste-Sophie, QC J0R 1S0

Phone:

450-569-2174

Fax:

450-569-8325

Wholesale Nursery

Adamo Senecal, fern contact

www.fougeresboreales.com

Genera: Adiantum, Asplenium, Athyrium, Cystopteris, Dennstaedtia, Dryopteris, Gymnocarpium, Matteuccia, Onoclea, Osmunda, Pellaea, Polystichum, Polypodium,

Pteridium, Thelypteris, Woodsia, Woodwardia.

Comments: Native ferns, and hardy ferns and cultivars for zones 2 - 5.

Les Jardins de Métis / Reford Gardens

HFF Affiliate

Public Garden

200, route 132

Grand-Métis, QC G0J 1Z0 Phone: 418-775-2222

418-775-6201

www.refordgardens.com info@refordgardens.com

Comments: In the summer of 1926, Elsie Reford began transforming her fishing camp on the Métis River into a garden. Located 220 miles north-east of Quebec City, at 48.51° N latitude, the gardens she created over the next thirty years were the northernmost in the eastern half of North America. Known to some as Les Jardins de Métis, to others as Reford Gardens, the gardens have become famous since they were opened to the public. There are nearly 20 gardens, each uniquely shaped by the woman and the landscape where she placed them. Among these, the Woodland Walk holds a collection of hardy northeastern native ferns, interspersed with exotics

INDEX

Fax:

INDEX			
Acadiana Aviaries and Gardens	Page 11	Fern Factory	Page 2
	Page 1	Fern Folly	Page 12
	Page 16	Fern Hill	Page 24
	Page 24	Fernwood Botanical Garden	Page 15
	Page 15	Fernwood Nursery & Gardens	Page 12
	Page 24	Frelinghuysen Arboretum	Page 17
- Control of the cont	Page 8	Foliage Gardens	Page 32
• • • • • • • • • • • • • • • • • • • •	Page 13	Forestfarm	Page 23
	Page 30	Fort Worth Botanic Garden	Page 28
	Page 2	Fox Hill Gardens, Nursery, & Landscaping	Page 25
	Page 5	Fronderosa, LLC	Page 12
	Page 30	Ganna Walska Lotusland	Page 2
	Page 14	Gardens of the Blue Ridge	Page 20
	Page 22	Garfield Park Conservatory	Page 11
	Page 31	Garvan Woodland Gardens	Page 1
	Page 31	Georgeson Botanical Garden	Page 1
Birmingham Botanical Gardens	Page 1	Georgia Perimeter College Botanical Garder	Page 8
Blackwater Falls State Park	Page 34	Glasshouse Works	Page 21
Blanchette Gardens	Page 14	Grandiflora	Page 7
Bloedel Reserve	Page 31	Greer Gardens	Page 23
Bloom River Gardens	Page 22	Happy Hollow Nurseries	Page 13
Bok Tower Gardens	Page 6	Harold L. Lyon Arboretum	Page 9
Botanical Gardens at Ashville	Page 19	Harry P. Leu Gardens	Page 7
Bowman's Hill Wildflower Preserve	Page 24	Hawaii Tropical Botanical Garden	Page 9
Bradner Residence	Page 31	Hawaii Volcanoes National Park	Page 9
Brooklyn Botanic Garden	Page 18	Henry's Plant Farm	Page 32
Busse Gardens	Page 16	Hidden Lake Gardens	Page 15
Cady's Falls Nursery	Page 29	Hocking Hills State Park	Page 21
CSU at Sacramento/Biology Greenhouse	Page 2	Holden Arboretum	Page 21
Cary Institute of Ecosystem Studies	Page 18	Homestead Farms	Page 17
Casa Flora, Inc.	Page 27	Honolulu Botanical Gardens	Page 9-10
Chanticleer Garden	Page 24	Horrocks Residence	Page 29
Charles Alford Plants	Page 6	Hortico, Inc.	Page 36
Chicago Botanic Garden	Page 10	Humbar Nurseries, Ltd.	Page 36
Classic Groundcovers, Inc.	Page 8	Huntington Botanical Gardens	Page 3
Classy Groundcovers	Page 8	Huntsville Botanical Garden	Page 1 Page 11
Coastal Maine Botanical Gardens	Page 12	Indianapolis Zoo and White River Gardens	Page 22
Cox Arboretum	Page 21	Inniswood Metro Gardens	Page 25
Crow Dog Native Ferns & Gardens	Page 26	Jenkins Arboretum	Page 7
Crystal Springs Rhododendron Garder	Page 22	Kanapaha Botanical Gardens	Page 32
Dallas Arboretum	Page 27	Keeping It Green Nursery Kruckeberg Botanic Garden & MsK Rare Plant Nursery	Page 33
David C. Lam Asian Garden	Page 35		Page 14
Denver Botanic Gardens	Page 5	Kurt Bluemel, Inc. Lakewold Gardens	Page 32
Earthly Pursuits, Inc.	Page 13		Page 29
Eastern Plant Specialties	Page 12	Lazy S'S Farm Nursery	Page 36
Eco-Gardens	Page 8	Le Jardin botanique de Montréal	Page 23
Elandan Gardens	Page 31	Leach Botanical Garden	Page 17
Elisabeth C. Miller Botanical Garden	Page 31	Leonard J. Buck Garden	Page 36
Elverhoi	Page 31	Les Fougères boréales Les Jardins de Métis / Reford Gardens	Page 37
Enchanted Rock State Natural Area	Page 28	Lewis Ginter Botanical Garden	Page 30
Fairchild Tropical Botanic Garden	Page 7		Page 25
Fancy Fronds	Page 32	Longwood Gardens	Page 16
Fern Canyon, in Prairie Creek Redwoods State Park	Page 2	Lundberg Nursery	Page 18
Fern Dell	Page 13	Lyndhurst Marie Selby Botanical Gardens	Page 7
Ferndell Canyon, in Griffith Park	Page 2	Walle Selby Dotalical Galuetis	
Mary's Greenhouse	Page 27	San Antonio Botanical Garden	Page 28

Matthaei Botanical Gardens & Conservatory	Page 16	San Francisco Botanical Garden at Strybing Arboretum	Page 4
McKenzie Residence	Page 27	Sarah P. Duke Gardens	Page 21
Meadowbrook Nursery	Page 20	Seth Low Pierrepont State Park Reserve	Page 5
Memphis Botanic Garden	Page 27	Silber Residence	Page 14
Mendocino Coast Botanical Gardens	Page 3	Sipkens Nurseries, Ltd.	Page 36
Mercer Arboretum & Botanic Gardens	Page 28	Siskiyou Rare Plant Nursery	Page 23
Midwest Groundcovers, LLC	Page 11	Skyler Residence	Page 33
Milestone Agriculture, Inc.	Page 8	Spindel Residence	Page 27
Missouri Botanical Garden	Page 17	State Botanical Garden of Georgia	Page 9
Morris Arboretum of the U. of Pennsylvania	Page 25	Steinhardt Estate	Page 19
Mt. Cuba Center, Inc.	Page 6	Sundquist Nursery	Page 33
Mt. Pisgah Arboretum	Page 23	Sunny Borders Nurseries, Inc.	Page 6
Nasami Farms Nursery	Page 14	Surry Gardens	Page 13
National Tropical Botanical Garden	Page 10	Tawakoni Plant Farm	Page 28
N.A.T.S. Nursery, Ltd.	Page 35	Thorne Swift Nature Preserve	Page 16
New Eng. Wildflower Society's Garden in the Woods	Page 15	Tideland Gardens, Inc.	Page 14
New Jersey Botanical Garden at Skylands	Page 18	Timothy D. Field Ferns & Wildflowers	Page 17
New Orleans Botanical Garden	Page 12	Totten Residence	Page 26
New York Botanical Garden	Page 19	Tyringham Cobble	Page 15
Niche Gardens	Page 20	Unicorn Nursery	Page 22
Nickou Residence	Page 5	University of California Berkeley Botanical Garden	Page 4
Norcross Wildflower Sanctuary	Page 15	University of California Santa Cruz Arboretum	Page 4
Norfolk Botanical Garden	Page 30	University of North Carolina at Charlotte / Botanical	
North Carolina Botanical Garden	Page 20	Gardens and McMillan Greenhouse	Page 21
North Creek Nurseries, Inc.	Page 25	United States National Arboretum	Page 34
Ohme Gardens	Page 33	Valleybrook Gardens	Page 35
Olbrich Garden	Page 34	Van Bourgondien's	Page 30
Orchid Gardens	Page 17	Van Damme State Park	Page 4
Oregon Zoo	Page 23	VanDusen Botanical Garden	Page 35
Pacific Rim Native Plant Nursery	Page 35	Viette Nurseries	Page 30
Palm Island Nursery Outlet	Page 3	W. J. Beal Botanical Garden	Page 16
Perry Creek Research Natural Area	Page 33	Westcave Preserve	Page 29
Phipps Conservatory & Botanical Gardens	Page 25	White Flower Farm	Page 6
Pinelands Nursery & Supply	Page 18	Whitehall Home and Gardens	Page 11
Plant Delights Nursery, Inc.	Page 20	Wild Gardens of Acadia	Page 13
Planting Fields Arboretum State Historic Park	Page 19	Wildflower Island at Teatown Lake Reservation	Page 19
Plummer Residence	Page 19	Wildflower Reserve of Racoon Creek State Park	Page 26
Pyrrosia, Inc.	Page 12	William Tricker, Inc.	Page 22
Quail Botanical Garden	Page 3	Winterthur Museum and Country Estate	Page 6
Radebaugh Residence	Page 5	Woodlanders, Inc.	Page 26
Rancho Santa Ana Botanic Garden	Page 3	Woodville Nursery	Page 24
Regional Parks Botanic Garden	Page 3	Yansura Residence	Page 4
Rhododendron Species Botanical Garder	Page 33	Yellow Aster Butte	Page 34
Reihl Stumpery	Page 33	Yellow Springs Farm Native Plant Nursery	Page 26
Rockland Botanical Garden	Page 25	Yerba Buena California Native Plant Nursery	Page 5
Rotary Botanical Gardens	Page 34	Zilker Botanical Garden	Page 29
Russian Gulch State Park	Page 3		



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QUARTERLY



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